U.S. Officials Only COLFIDER FIAT.

CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

COUNTRY

Chine.

SUBJECT

Monthly Fulletin Ho. 19, Department of Teonomics and Political Sciences, Aurora University.

PLACE ACQUIRED (BY SOURCE)

DATE ACQUIRED (BY SOURCE)

25X1A

DATE (OF INFO.)

HIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, BITHIN THEMSANING OF TITLE 18, SECTIONS 791 AND 794, OF THE U.S. CODE, AR AMENDED. ITS TRANSMISSION OR REVE-ATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON II BOHLELTER BY LAW, THE REPRODUCTION OF THIS REPORT IS PROHIBITED

THIS IS UNEVALUATED INFORMATION

25X1A

25X1A

OF BUILDING TO

DATE DISTR. /6- Feb 54

NO. OF PAGES A

NO. OF ENCLS.

SUPP. TO REPORT NO.

SOURCE

DOCUMENTARY

Markishle on loss from the CIA Library is a photostatic copy of Monthly Fulletim No. 19, dated June and July NO, prepared by the Department of Economics and Political Aciences, Aurora University, Shanghai. Chapter titles are as follows:

Analysis of the Patent Law. Activities of the Farmers' Bank since the Victory. Cigarette Industry in Shanghai and Tobacco Problems in China. the Rubber Industry in China.

XELLIEX

Rules Governing the Application of the Revenue Stamp Duty Law.

Commodity Trx Regulations.

Magulations Toverning Application for Registering Profit-seeking Enterprises and Cusiness Offices of Members of Hiberst Professions. In les Coverning the Collection of the Cusiness Litance From in Changhai.

-end-LIBRARY SUDJECT & AREA CULLE

> U.S. Officials Only COMPUDE TRIAL

. . . . . . . . . . . . . . . X DISTRIPUTION STATE X ARMY X Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

# Approved For Release 2002/05/02 : CIA-RDP80-00809A00050040015177

CONFIDENTIAL/US OFFICIALS ONLY

\_2.

771.21 105.261 773.2 773.21 726.43 726.43 726.43 726.43	58:LC 1:L/C 58:L 58:L 8:LL 3:IL
4/726.43	L/C
4/726.43	581⊾
726.43	IL/C
729.22	58iL
4/729.22	581L
729.22	231∟
4/729.22	2311
729.22	1 93L
4/729.22	193L 981L
729.22	981r
729.22	8316
729.22	881L
729.22	41L
7/729.221	1 L/C
7/729.224	1L/C
784.821	231L 1L/C
771.29	IL/C
107.77	16/6

CONFIDENTIAL/US OFFICIALS ONLY

Approved For Release 2002/05/02 : CIA-RDP80-00809A000500400151-7

RESTR CTED CONFIDENTIAL SECIET	T
ROUTING AND CONTROL RECORD	
DO NOT DETACH FROM 'ON LOAN' DOCUMENTS	
2 February 1954	
TO: CIA LIBRARY	
BUILDING ROOM NO.	
TITLE Attached to	25
Monthly Bulletin No 19, dated dune and July 1943	
REMARKS	
MXXXXCRETAIN ON LOAN	25
COUMANT(S)  CONTROLON  BY ADDRESSEE	2 ·
FROM:	
BUILDIN LEALERSTON	25
South 332 2211	
ECRET / CONFIDENTIAL X RESTRICTED	-
ORM NO. 57-29	

25X1A

25X1A

25X1A

UNIVERSITE L'AURORE

-Shanghai-

BUREAU DE DOQUAENTATION (Economie Chinoise)

280 Chungking Nan Lu (Dubail) Tel 85761

Cigarette Industry in Shanghai and Tobacco Problems in China.

STUDY NO.: XVII Number of pages: 12

Articles and reports digested and combined in this Study:

"Ministry of Agriculture & Forestry to Increase Tobacco
Production", Shang Pao, Agy 17, 1947.

"The Shaken-up Cigarette Industry", by Chi Ch'ung-wei,
Ta Kung Pao, June 24, 1947.

"The Hsuch'ang Tobacco", by Mang Chi-ping, aug. 4, 1947.

"The Crisis of Cigarette Annufacturing and Policy
Required", by Chao Chu-chi, the Economic Semi-Monthly
of the Hopeh Provincial Bank, aug. 16, 1947.

"Past and Present Conditions of China's Cigarette
Industry", by Chen
Yih, the Economics Weekly,
aug. 21, 1947.

"A Study on China's Tobacco Export", by Chang I-pin,
the Economics Meekly, Oct. 24, 1947.

"Abundant Output of American Tobacco in Kweichow", Sin
wen Pao, Oct. 27, 1947.

(Continued in the note on page 12)

-----CIGARETTE INDUSTRY IN SHANGHAI AND TOBAJCO PROBLESS IN CHINA.

making machine into this country (1891) digarette manufacture has gradually become the third in importance among Chinese light industries, next to textile and flour milling. To-day, the number of workers employed approximates to 100,000 and that of tobacco farmers to 2,000,000.

Since the War, digarette making in the whole of China is said to average 250,000 capes of 50,000 per month, as increase of about 30% over the pre-war output of 190,000 cases (including Manchuria) 1. On the other hand, the national

NOTE: 1) Chen Yin: "Past and Present Conditions of China's Organite Industry" (The monomics dockly, August 21, 1947.

MONTHLY BULLETIS NO. MIX - June duly 1948 - STUDY XVII - Page 1

started a year ago especially in North China: the monthly sales to the Feiping-Tientsin area during the months of March and april in 1°47 were of some 30,000 cases; but less than 3,000 cases monthly are being sold there to-day as reported by the local Takung Fao 1).

The Yee Tsoong Tobacco Company leads in production as well as distribution, with well-equipped factories located not only in Shanghai but also in the principal Chinese cities.

Yee Tsoong Factories (before 1943)

Regions	Yee Cities	Tsoong Factories (before Companies Controlled by Yee Tsoong	No. of Fty.	No. of Ciga- rette Making Machines
.:æ	Pengtion Yingkow	Chi Tung Tobacco Co. Chi Tung Tobacco Co.	1	81 30
	Harbin	"Lao Pa To" Tobacco Co. Yee Tsoong Tobacco Co.	1	?8
N. China	Tientsın Taingtao	- do -	1	74
C. China	Shanghai	Tobasco Produots Corp.	2	173
	Hankow	Yee Tsoong Tobacco Co.	2	90
S. China	Hongkong	- do -	1	20
TOTA I.			11	560

With the above equipment Yee Tsoong alone could easily furnish 50,000,000,000 cigarettes yearly or 60% of the total annual output in China 2). The distribution of Yee Tsoong cigarettes covers also the whole country by a network of distributing companies controlled by the Yee Tsoong, the Yee Tsoong Tobacco Distributors, Ltd., the Wing Tai Wo Tobacco Company and the Chi Tung Tobacco Company, each of which enjoys exclusive selling rights in a specified region with a great number of special agents' and "special wholesale agents" as sub-distributors.

The digarette output in the whole of China in 1947 was 2,082,698 cases, an increase of 60% over the 1,250,000 cases produced in 1946. In Shanghai the Yee Tsoong factories reached the following figures as compared with the Chinese factories during the last two years:

1946 Output (case) Commodity Tax (CN5)
Shanghai 854,128 174,090,020,500
Yee Toon6 & T.P.S. 123,773(14.5%) 35,209,473,200(20.2%)

1947
Shanghai 1,398,890 1,309,119,245,600
Yee Toon6 & T.P.C. 246,132(17.59%) 371,670,711,860(24.39%)

- NOTES: 1) Re: Bankers! deelly, Vol.XXXII No.22 dated May 31, 1948, page 40.
  - 2) Cf. Shih Liung: "A Study on the British American Tobacc. Trust in China", in Chung YangJih Pao, Shangha: Edition, June 2, 1947 issue.

MONTHLY BULLETIN NO.XIX - June-July 1948 - STUDY XVII - Page 2



the Shanghai-Nanking and Shanghai Hangchow railways, Kwangtung, Fukien, Lanchow and Diat. Besides the Shanghai factory, there are others in Chungking, Hankow and Canton. Their production is comparatively shall as they are hindered by shortage of raw materials and equipment. The "Hanker", "Golden Dragon", "White Dragon", "Pearls", "Seven Stars" and "Sword" are Kanyang products.

- 4. The T. Tung San Tobacco Company (established in 1925) has a daily output of 200 cases of "Brandy" cigarettes if with a fifty-fifty market in changhai and in the outports. The "Brandies" are made from Smeriman leaves (70%) and flue-cured tobacco (30%) and are very popular in the districts along the Shanghai-Nanking and Shanghai-Hangchow railways, the river ports along the Yangthe, North Cangsu and North China.
- 5. The Vin Hwa Tobacce Company (established in 1944) is a "big business organization" among the small-scale digerrette factories in Shanghai. The present output is 200 cases per day which if necessary can be increased to 300. The "Coffee" digarettes, the only brand produced by Chin Hwa, are made especially for outport consumption and have a good reputation similar to the "Pirates" and "Ruby queens", both Yee Toong product. The "Coffee" used to have a wide market in the sorthoantern Provinces but to-day they are confined to Felping, Tientoin and Tsinan in the north; Ranking and Hankow along the Yangtze; Sian, Lanchow and Tihwa in the Horthwestern Provinces. The local market takes up only one-twentieth of the whole output of this company.
- . 6. The Chung Hei Tobacco Company (established in 1946) produces 200 cases per day and has a good market outside Shanghai. The present cutput is 170 cases daily of which 25% are sold in Shanghai. "Three Stars", "Ingot" and "Black Label" are products of this company.
- 7. The Hwa king Tobacco Company (established in 1942) used to produce more than a deven kinds of digarettes. To-day, the "million Dollars" are specially made for sale in Shanghai, the "Conklin" for North Kiangsu, and the "Indian" and "Blue Crusade" for other regions, with sub-distributing offices located in Nanking, North Kiangsu, Tientsin, Hangchow, Hankow and Fukten.
- 6. The forward Toracco Co., Ltd., established near the end of the Var, has a daily output of 100 cases mainly of "White Horse", "Mite Horse, Magnum" and a small proportion of "Forward" digarettes. These digarettes are popular in both the local and outport markets.
- 9. The Ta Chung Hwa Tobacco Company (entablished in 1945) has a maximal production of 90 cases per day. The "wores" has a good market both in Shanghai and at Aukiang and Nanch'ang in alangsi. The tobacco of Hauch'ang (Honan) is mainly used in the "Kores", as well as in the "Horse Shoe" and "Incense "Burner".

MONTHLY BULLETIN NO. N. X - June-July 1948 - STUDY XVII - Page 5

4.



III. - Main Froblems Facing The Gigarette Industry.

Despite the fact that imported digarettes 1) have an important position on the local market, they do not constitute an important threat to the handfacturers, whose customers are in the interior oftics and villages. Cigarettes imported into China are centered in Shanghai; only a relatively small quantity is redistributed to a few other Chinese cities.

There are many difficulties affecting the Chinese industries as a whole under the prevailing abnormal conditions and the cigarette business is no exception. The main ones are sumparized as follows:

The market already narrowed by civil war is again threatened by strong competition among the eigarette factories especially in such a time of inertia on the market. Since credit is not obtainable from the Government bunks and since recourse to private loans would mean an abnormally high rate of interest, there is nothing left for the eigarette factories but to sell their products at a low price in order to obtain a much needed working capital. The reduction in price then affects the whole market through a very unsound competition.

On the other hand, shortage of raw materials is a very actual problem to the cignrette factories, as many of them rely largely en imported tobacco to maintain production. American tobacco is used in the making of quality eigarettes but the supply is insufficient to meet the demand on account of import restrictions. The domestic tobacco of american origin, which we shall deal with later on, cannot supply enough for the Shanghai factories on account again of the civil war. Under the prevailing nestriction import quotas for 1947 and for the 5th and 6th quarters in 1948 are shown as follows:

approx. Quantity of Tobacco Obtainable (3 US\$ 0.50 per 1b.)

TOTAL

. US\$34,000,000 68,000,000 15s.

affected by the limited supply of totacco and the restricted market, many of the Chinese digarette factories have had to reduce their production and take up something more

NOTE: 1) The importantion of digarettes has been prohibited since Nov. 1946. These returning hold in China come either from previous stocks of through Langeling.

MONTHLY BULLETIN NO.XIX - June-July 1948 - STUDY XVII - Page 6

7

luorative than digarette manufacturing - the hoarding of tobacco. This new trend has given rise to sus, ension of night shifts of temporary closing down under the pretext of machinery renovation and caused many cases of labour disputes in 1947.

Although China is self-sufficient in 'in fold 1). Although China is self-sufficient in in feet 17, cigarette paper has to be imported in order to cover the shortage. The Min Feng Paper Mil in Shanghai, now producing 30,000 bobbins of 4,000-metres per month, has installed another machine which will bring its production up to 60,000 when some parts still lacking have arrived. Meantime, it is estimated that 190,000 bobbins will still have to be imported monthly to supply for the consimption of the entire country 2). The actual import of cigarette paper during the past two years is given as follows according to the Chinese Maritime Customs:

4,240 172 Kgs. (1,557,557 bobbins) 3,974,188 Kgs. (1,459,852 bobbins) CHINA Shanghai

3,258,059 Kgs. (1,196,794 bobbins) 2,892,990 Kgs. (1,062,692 bobbins) CHI NA Shanghai

These imports came mostly from USA which sent 4,091,282 ags. and 2,666,969 kgs. into this country in 1946 and 1947 respectively. French products supplied 115,041 kgs. in 1946 and 157,440 kgs. i 1947. Under the barter system cigarette paper delivered by the Japaneue up to December 1947 totalled 2,125 cases of 40 bobbins each, according to the United Credit Information Bureau. According to the Customs records a total of 256,646 kgs. was imported from Japan in 1947.

IV. - American Seed Tobacco.

- Although China is known as one of the leading tobacco growing countries not only is her output insufficient for tomestic consumption, but a great deal of her leaf is unfit for district manufacturing. In the following paragraph tobacco for native-style smooting is not considered and only the flue-cured american type tobacco is referred to.
  - NOTES: 1) Local production of the foll as investigated by the Industrial & Commercial Guidance Bureau and published in the National Journal of Commerce (Sept. 1947 abus) is sufficient to supply the digarette industry of the whole country with a monthly output of 20,000 cases.
    - 2) From other sources it is learned that Min Feng contemplates another plant at Hangohow (Chekiang) to produce another 30,000 bobbins monthly. This would reduce the needed import to 100,000 bobbins.
    - 2) The average weight of a 4,000-metre bobbin is 6 lbs.

MONTHLY BULLETIN NO.XIX - June-July 1948 - STUDY XVII - Page 7

Plantation of American seed tobacco is mainly centered in three provinces, damely, in Unanting (Tsingchow). in Honan (Hauchlang) and in Anhwel (Peng. 14...

During the Mar, plantation of American seed to Lacco was taken up in Yunnah with Areat success as far as quality to concerned. Recently Ewelting, southeast of Lwelyang (Ewelchow has started producing topacco which mellows well, with a leaf very similar to that of Lentucky. The Manhalung leaf produced in Ewangtung is of inferior quality compared to others previously mentioned.

The 1946 crop for the whole of China totalled 95,000,000 lbs, which when processed into "flue-cured" tobacce, correst onds to not more than 600,000 cases of cigarettes.

The 1947 crop of flue-cared leaf tobunco was expected to total 130,000,000 lbs., still some 50% chort of the nation's requirement. The output of Shartung, Homan and Anhwestin 1946 and the estimated crop (including Yunnan) for 1947 are shown as follows:

Pre-war Annual Output 1946 Output Estimated Project 1947

Shantung 125,000,000 lbs. 20,000,000 lbs. 25,000,000 lbs. Honan 50,000,000 60,000,000 70,006,000 Anhwei 30,000,000 8,000,000 30,000,000 70,000,000 6,000,000

The tobacco shortage is further illustrated in another report given by the United Credit Information Bureau 2) which revealed that the present output of flue-cured tobacco is approximately 140,000,000 lbs. against a derand of 250,000,000 lbs. for the degarette making machines in operation to-day 1.3 this country. The shortage would reach 210,000,000 lbs., if full operation of all the machines was resumed.

with such insufficient crops substantial quantities of imports will continually be required if the level of China's consumption is to be maintained. But such imports depend upon the availability of foreign exchange and on the import control policy of the Government, and, as previously stated, the quotas are being curtailed by the import-export Board.

Ath a view to satisfying China's requirements, a, special organ, the Bureau of Tobacco Improvement, was created by the Ministry of Agriculture and Forestry in the early part of 1947. This Bureau, dealing mainly with the increase of tobacco production, handles also matters concerning improvement and conservation of seed, methods of planting, prevention of insect diseases, methods of tobacco curing and research concerning mirksting.

- NOTES: 1) Despite this fact a certain "Universal Tobacco Compings of USA has planned to put up a digarette manufacturing plant in Kwangtung, the local Sin Wen Pao (Feb. 2, 1948) reported. The Toom of would use the Kanhasana land exclusively, improving the plant of under the direction of the U.T.).
  - 2) Chin Yung Jih Pao, May 7, 1948.

MONTHLY BULLETIA AC. AIX - June July 1945 SIDIY AVII - Fage a

## Approved For Release 2002/05/02 : CIA-RDP80-00809A000500400151-7

ĺ

. (



A hix-year gian drawn up by the Bureau, setaths goal of self-suffindency to be at asped in two periods: The first aims at bringing the crops of harmony, Honon and Anhwei to 250,000,000 bbs. within the first four years, and the second, for the remaining two years, aims at forther bringing the output of Honon, Shantung, anhwei, Yunnan, Awalchow, Szechuan, Taiwan and the Northeastern Provinces to 550,000,000 bbs.

. This programme also includes the experimental a improvement of the quality of the tobacco seed, but increase of production is nevertheless the grammary necessity. Owing to the widespread civil warfare in Shantung and Honen, the centre of development has shifted from these provinces to whome.

## V. - Present Conditions by Provinces.

1. Anhwel: The climatic conditions in North Anhwel are especially favourable to plantation 1) of American seed tobacco. Under the Bureau of Tobacco Improvement, Plengpu, Fengyang, Tingyuan, Huaiyuan, Lingpi and Chiashan have been choose. Is principal development and premotion districts. The tobacco fields cover some 260,000 mow (1 mow = 6.744 area) with a total crop \*f 500,000 tan (1 tan = 60.874 kgs) of good quality leaf, of which the \*Ru Kwang\*, of Virginian origin, is the best known. The number of curing chambers as reported by Shang Fao (June 4, 1948) reaches 17,000.

#### Seeds distributed to the principal districts:

5,362	54
30,634	4310
32,770	330
16,817	175
32,006	325
8,007	83
30,634 32,770 16,817 32,006	310 330 175 325

Development trens of secondary importance include Szuhsien, Waho, Hech'iu, Fengu'ni, Shouhsien and Fuyang covering a possible area of 128,328 mem with 13,055 while chin available for distribution.

A model totacco centro has been treated at T'ang-chiahu, in the vicinity of K'angen, where experiments will be carried out by the Anhyel Photo apment Station. Meantime, technical advice as well as free distribution of chemical fertilizers (the latter depending on appropriation by the Ministry of Agriculture and Forestry, are being sponsored by the Station to bring about an increase of tobacco production in this province.

- MOTES: 1) Anhwei soil however is usually considered too heavy to give very natisfactory results.
  - 2) One shih chin = 0.50 Kg. or 1.102 lbs.

MONTHLY BULLETIN NO.XIX - June Suly 1948 - STUDY XVII - Page 9



Begides agricultural loans, the Farmers' Bank of China also makes "fobacco production loans". The amount of the latter issued in Anhwei hun reached CN\$140,000,000,000 as reported by Shang Pao (Juna 4, 1948).

2. Hdnan<sup>1</sup>): There is not much to be said regarding the plantation of tobacco in this province, except that 150,000 mow of land will be planted this year accepting to the project of the Bureau of Tobacco Improvement. Since the fall of Hauch'ang, distributing and collecting centre of Honan flue-cured tobacco, the condition of the plantations is unknown. Nevertheless, the area planted in 1947 was expected to increase by 20-30% the 656,000 grow cultivated in 1946 whose output reached 921,000 shin tan (1 shin tan = 100 shin chin), or 75% of its prewar level. 2)

3. Shantung: According to the Chin Yung Jih Pao, May 5, the development of American seed tobacco for the year 1943 has already been decided by the Department of Reconstruction of the Shantung Provincial Government and the Paymers' Bank of China on an area of 285,000 mdw with an expected crop of 712,500 tan. The project however includes districts recently fallen to the Communists:

Districts	Area (mos)	Expected Cron (tan)
Weihaien	35,000	87 , 500
Anch'iu	30,000	75,000
Ch'angle	30,000	75,000
Shoukuang	30.000	75,000
Itu (Ts'ingchow	35,000	87,600
Linch'u	30,000	75.000
Lintzu	40.000	100,000
Huant'ai	30.000	75,000
Ch 'angahan	25,000	62,500
TOTAL	285.000	712.500

Loans for the promotion will be made jointly by the Dopartment of Recenstruction, the Bureau of Tobageo Improvement and the Farmers' Bank in the following manner:

Por Production: Fertilizer loans @ CN#300,000 per mow	CH\$85,500,000,000
For Processing: Coal loans (for curing) 2 CR\$250,000 per men	71,250,000,000
TOTAL	CN\$156,750,000,000

From the same report it is learned that the seed conservation centre of Lintzu, closed since the Japanese invasion, will be reopened this year under the joint auspiges of the School of Agriculture of the University of Shantung and the North China

NOTES: 1) Cf. MONTHLY BULLETIN No.V. (Feb. 1947), Document No.33, "Honan Flue-Cured Tobacco in 1946 by P'eng Hao-i.

2) Shang Pao, June 11, 1947.

JONTHLY BULLETIN NO.XIX - June-July 1948 - STIDY XVII - Page 10

Breeding Station. An area of 150 mow will be used this year to grow 3,000 chin of high quality seed for future distribution. In another report of the Chin Yung Jih Pao May 7, 1948 it was disclosed that only 100,000 mow of tobacco will be planted this year by the Bureau of Tobacco Improvement in Shantung, with a loan of CN\$119,000,000,000 to be granted by the Parmers' Bank of China.

4. Kweichow: The output of Kweichow leaf of American origin is estimated to have reached 35,000,000 chin in 1947, during which year a large quantity of Kweichow tobacco was sent to Shanghai and Hankow. The sudden demand for this type of tobacco in the above mentioned cities was merely caused by the short supply of Hankom and Shantung tobaccos. The development of Kweichow tobacco this year, according to the project of the Bureau of Tobacco Improvement. nims at 50,000 mow.

5. Yunhun:

5. Yunhun:

The piahtation of American seed
tobacco was introduced into Yunnan in 1948 with an initial are. of
2,727.85 mow. In 1947, the total area reached 55,302 mow with an
estimated crop, according to the Department of Reconstruction of
the Yunnan Provincial Covernment, of 133,000 tan of tobacco (approx.
17,730,000 lbs.). ) According to the Chin Yung Jih Pace, Eng 25,
1948, the Department of Reconstruction of the Yunnan Provincial
Government has decided to plant 100,000 mow in 1948 providing sufficient quantity of tobacco seeds for distribution. The Department
of Reconstruction, however, estimates that the 1948 crop should
reach about 300,000 mow own ag to the increased cultivation by
individual farmers, attracted by the good profit obtained during
the preceding years. This additional plantation may deteriorate
the quality of Yunnan tobacco since the seed to be used by these
farmers has been gathered from last year's crop without any authoritative supervision of the authorities, end is very much adulterated.
On the other hand, proper government supervision is impossible as
there are only a few specialists available in this province. The
supply of chemical fertillizers is also insufficient and repossed
cake, commonly used in Yunnan, often either causes red spots in
the leaf or makes the leaf grow thick and of a deep colour unbleachable during the drying process.

The extension of tobacco plantation might also threaten, to a certain extent, the production of food grops in Yunnan. A reduction has already been remarked in Yuch'i, Chieng-chiang, Chiangch'uan, K'aiyuan and Huaning where tobacco is dengely cultivate'.

The transportation problem remains one of the chief difficulties for the tobacco farmers of Yunnan: 95% of their products depend upon marketing outside the province. The high cost of freight implies that the Yunnan tebacco will have difficulty in congating on the Shanghei market with that produced in Taiwan,

NOTE: 1) Other estimates from authoritative sources put the 1947 crops of Yunnan leaf at about 6,000,000 lbs. only.

MONTHLY BULLETIN NO.XIX - June-July 1948 - STUDY XVII - Page 11

Approved For Release 2002/05/02: CIA-RDP80-00809A00050040

Ľ



Kweichow and Kiangsi. The situation may have become even worse when American tohango derived from the China Aid Programme is to be allocated.

It is reported, however, that Yee Tsoong is planning to establish a cigarette factory in Yunnan. Only Yunnan leaf would be used to make eigarettes destined for Southwestern China.

End; A Life

NOTE: "Articles and reports..." continued.

- "A Perspective of the Cigarette Industry", Sin Wen Paa, February 2, 1948.

  "Geographical Distribution of Tobacco in China", by Yu Hsuch-hai, the Farmers' Bank Monthly, February 29, 1948.

  "Cigarette Industry in China with Shanghai as Leading Centre", Shang Pao, April 7, 1948.

  "Cigarette Industry in Shanghai", by Huang Yuan, Chin Yung Jih Pao, April 12, 1948.

  "Promotion of Tobacco Plantation in Shantung", Chin Yung Jih Pao, May 5, 1948.

  "Plan to Increase Tobacco Production Laid Down by the Ministry of Agriculture and Forestry", Chin Yung Jih Pao, May 7, 1948.

  "Marketing of Yunnan Tobacco Difficult in spite of Good Production", Chin Yung Jih Pao, Chin Yung Jih Pao, May 7, 1948.

  "Tobacco Plantation Promoted in North Anhwei", Shang Pao, June 4, 1948,

(Other articles are mentioned in the notes of the present study,)

MONTHLY BULLETIN NO.XIX - June-July 1948 - STUDY XVII - Page 12

Approved For Release 2002/05/02 : CIA-RDP80-00809A00050



維美 推出 ψį 囊块

4,

UNIVERSITE L'AURORE

SHANGHAI

FACULTE DE DROIT

FOLITIQUES ET ECONOMIQUES

BUREAU DE DOCUMENTATION (ECONOMIE CHINOIST)

> 280 CHUNGKING NAN LU TEL. 85741

MONTHLY BULLETIN

E. S. de BREUVERY
Dean of the Department of Economics
and Political Sciences Editor

Advisory Board

A. BONNICHON
M. THORNTON
A. SUNG CHIA-HUAI
MICHAEL W.Y.LEE
JOHN T.S. CHEN
Dean of the Faculty of Law
Dean of the Department of Seciology
Professor of Chinese Civil Law
Research Assistant. Bureau de Documentation
Research Assistant. Bureau de Documentation

SECOND YEAR

NO.XIX - June-July 1948

#### Contento

DOCUMENT NOS.

101. Analysis of the Patent Law.

102. Activities of the Farmers' Bank since the Victory.

STUDY NOS.

XVII. Cigarette Industry in Shanghai and Tobacco Problems in China.

.IIIVX The Rubber Industry in China.

ANNEX NOS.

TALL.

LVIII.

Hules Governing the Application of the Revenue Stamp Duty Law.

Commodity Tar Regulations.

Regulations Coverning Application for Regulations Profit-mocking Enterprises and Business Offices of Members of Liberal Professions.

Rules Governing the Collection of the Business Licence Tax in Shanghai.

#### TO OUR READERS

As the "Bureau de Documentation" will be closed for two months during the University Vacation, the next number of the MONTHLY BULLETIN will appear only on the 20th of SKPTEMBER.

SEE PAGES II & III for five important notes.

RDI TOR'S KUTES

 ON THE INCOME TAX has revised and promulgated by the National Government on the 1st of April 1948 (see Monthly Bulletin Nos. XVII & XVIII - April & May 1948 - Accessed L & LIII.

The revised text of article 161 mentioned in the Note on P.5 of Annex LHII was promulgated by the National Government on May 14th 1948 (cf. Neekly Review of Laws, June 9th 1948).

 ON THE COLMODITY TEX AGGULATIONS revised and promulgated by the National Government on the 2nd of arril 1948 (see Annex LVTI) in this issue).

A revision of Article .4 was primilgated by the National Government on Pay 17th 1945, the revised text being as follows (cf. Weekly Review of Laws, June 9th 1948):

On the preceding three articles as well as the closing form of business mentioned in the preceding article shall be encounted by court ruling.

"An appeal may be filed either by the commolity tax office or by the person under centence within five days after service of the above-mentioned ruling. But no further appeal may be made."

 ON THE REVENUE STALL DUTY LAW reviews and promulgated by the National Government on the 3rd of april 1948 (see Monthly Bulletin No. AVIII - May 1948 - Annex EVI).

The Ministry of Finance, in its ordinance Chih III Tzu No.84790, dated May lat 1948, gave the following explanatory EXALFLES in order to clarify the provisions concerning "documents of principal debt and accessory debts" in the 3rd paragraph in the Annotation column under item 6 "Contracts of Loan or Indebtedness or Deeds of Pledge" of Article 16 of the Revenue Stamp Duty Law. (cf. Shang Pao, Shanghai, May 23rd 1948).

a) Suppose that Mr. A and Bank N conclude a Co-tract of Call Loan which authorises A to draw morey on N up to an amount of CN\$100,000,000; and a issies a Receipt for More, each time he draws any sum on N: the Contract of Call Loan will be a Document of Principal Debt and shill bear revenue at mms according to the provisions in item 6 of the Toble of Nacy inter, while the Receipts for Loney, being Documents of Accessory Dobt, shall bear revenue stamps as provided in item 11 for Documents for Withdrawel of Money. When no general Contract of Call Loan has been signed between A and N, but the conditions of credit and date of repayment are specified each time on the Reclipts Money, then these Receipts will be condidered as Documents of Principal Debt and will have to bear revenue stamps as provided in item 6.

b) Debtor E draws on his Banker O a Time poruft requiring a certain payment to be made to Creditor C, and C recreats O to accept the Draft. Here again two hypotheses are possible: First, if B and O have previously sugmed a contract of acceptance authorising B to draw orders on O for appearance, within an agreed limit, this Contract will be a Exemment of Principal Lebt

MONTHLY BULLETIN NO. XIX - June July 1242 - Editor's Notes

L ..

Ī

f

Ĩ

1.

whereas the Draft will be only a Desther. of Accessory Lebt the former being liable for the revenue stamp duty as provided in item 6 of the Table of Dity Rates and the litter as provided in item 11. On the contrary, if no provides Centract of Acceptance has been made, then the Draft theeir, being a Document of Principal Debt, will have to bear revenue stamps as provided in item 6. In both cases, B is responsible for efficing the revenue stamps, and no further affixing of attachs by 0 will no necessary when performing the act of acceptance which merely serves to complete the effect of the Draft.

c) Mr. It after having signed a Contract of lincount with Bank P. Address an expression of 3 and 3. Address
it to P to be disconfered the Willife of a Contract of Forcount will be a Bockment of Principal Debt and must therefore
bear revenue stamps as officially listen 6, while the Roseptance will be a Bockment of Recessory Debt, being subject to
the revenue stamp duty as under item 11. But, suppose that,
not having signed any Contract, D directly presents an Advanta
to P for discounting; then in view of its serving as a kind of
certificate of loan, the Acceptance will have to bear revenus
stamps according to item 6.

- d) Debtor B accepts a time draft which Creditor F has drawn on him: this Trade acceptance, serving to recognise indebtedness, is to be considered as a Domment of Principal Debt, and the acceptor E has to affix revenue starps there a according to the provisions of item 6. If F signs a Contract of Discount with Bank E before presenting the acceptance to be discounted, this Contract, being also a Document of Principal Debt, shall be subject to the revenue stamp duty as provided in item 6. But conversely if F discounts the Acceptance without having made any contract beforehand, then new revenue stamps will have to be affixed on the Acceptance for the new obligation established on it. (cf. Annex LVII in this issue. "Bules governing the application of the Revenue Stamp Duty law" promulgated by the Executive Yuan on the 20th of April 1948, Article 14).
- 4. ON THE REVENUE STAIP DUTY LaW revised and promulgated by the National Government on the 3rd of april 1948 (see Monthly Eulletin No.XVIII Lay 1946 Ennex LVII.

An error has been found in item 17 of the Table of Duty Ratemof article 16 (p.12 of the knnex): the amount of EXECUTION should be "total amount less than \$5,000" instead of "leon than \$10,000".

 ON DOCUMENT NO.90: "COAL KINING AND COAL POLICY IN CHINA 1938-1948 (CONCLUDED)" (Monthly Bulletin No.XVI - Major 1948).

There is a misprint in the character column on the the number of the Document forming the first part of the Article should be "87" instead of "65%.

(End)

MONTHLY BULLETIN NO. XIX - June-July 1946 - Editor's Pates



Tν

The MONTHLY BULLETIN is edited by the "BUREAU DE DOCUMENTATION" of the Department of Economics and Palitical Sciences, Aurora University (Shanghai).

1 .

Part of the work of the "BUREAU DE DOCUMENTATION" is the systematic filing of all articles in the chief Chinese periodicals (monthly, weekly and daily) which deal with the economic and financial life of the Far East. References on any subject can be found immediately by means of a detailed card index.

The aim of the BULLETIN, which appears on the 20th. of each month, is to put at the disposal of foreigners the economic and financial points of view expressed in articles in the Chinese reviews. A certain number of these articles are carefully chosen and reproduced each month in English, either in full translation or in the form of digests.

Each article translated or summarized is publishes separately under the heading "DOCULENT No..." so as to enable each reader to classify them according to his personal system. A classified index will appear at the end of each year.

Where several articles on the same subject are written from widely divergent points of view the BULLETIN summarizes these points of view under the name "STUDY, No...."

When it seems advisable the BULLETIN adds to these Documents and Studies the translation of relevant laws or administrative acts, which form "Annexes" to the Documents or Studies.

The BULLETIN is being published to meet a definite need and any suggestions as to the best way of meeting that need will be welcomed.

Though the selection, translation and summarizing of the articles and other texts is done under the authority of the Dean's Office of the Department of Economics and Political Sciences, the authors, whose names appear on each Document, Study, and annex, are alone responsible for the statements of fact or opinion expressed in them.

 $\lambda \alpha$  regards the REPRODUCTION of translations and digests published in the Bulletin:

- The Bureau of Documentation reserves to itself the right of permission for the reproduction of its Documents, Studies and Annexes, either in whole or in part, in journals or reviews published in the Fir East.
- 2. There is no restriction on the reproduction of articles from the Bulletin in other countries, but any editor making use of this privilege is requested to send to the Bureau of Documentation a copy of the review or journal containing the reproduction.
- 3. Every reproduction should be preceded or followed by the acknowledgment: "From the MONTHLY BULLETIN published by the Bureau of Documentation (Chinese Economics) of Aurora University, Shanghai.".

LIST OF CHINESE PERIODICALS
RECEIVED AT THE
"BURELU DE LOCUMENTATICA"
(June 20th, 2048)

#### SUAFEFR Y REVIEWS

Economic Development Quarterly (Ching Chien Chi K'an) (Kiangsi)
Spinning, Wearing & Dyeing Quarterly (Fang Chih Yen Chi K'an)

## FOLDHI LIPEA CONS

Banking Information
The Central Eank of China McLithly
The Chekinng Economic Review
Chemical World
China Industrial Development
The China Textile Review
The Commercial Bulletin
The Commercial Researon Monthly
Economic Reconstruction
The Farmers' Bank Monthly
The Financial Review
The Hopeh Provincial Bank Monthly
The Financial Review
The Juristic & Economic Review
of Aurora University
The Lith Hain Jonthly Review
The Native Bank Monthly
National Reconstruction
Oriental Review
The Rural Affairs Lonthly (You Hang Tinng Hain)
(Chung Yang Yin Hang Yueh Fac.)
(" "hang Ching Chi)
(Fua Hauch Shih Chieh)
(Kung Ywang Chien She)
(Chilen Wei Kung Yeh)
(Shang Yeh Tac Pao)
(Shang Heh Tac Pao)
(Shang Heh Hen Chiu)
(Ching Chi Chien She)
(Chung Nung Yueh K'an)
(Ta'ai Cheng Ping Lun)
(Hopeh Sheng Yin Hang Yueh K'an)
(Chen Tan Fa Lu Ching Chi
Tea Chih)
(Lih Hain Yueh K'an)
(Chi'en Yeh Yueh Pao)
Chang Kuo Chien She)
(Tung Fang Taa Chih)
(Nung Ta'un Yueh K'an)
(Ke Haueh Ta Chung)
(Fang Chih Chien She)
(Fang Chih Chien She)
(Fang Chih Chien She) The Rural Affairs Monthly Scientific China Monthly Textile Reconstruction Monthly The Textile Review .

#### SEMI - MONTHLY REVIEWS

The Business World The New China Hagazine

(Kung Shang T'ien Ti; (Hein Chung Hwa)

## WEEKLY REVIEWS

The Bankers' Weekly
The Central Bank Weekly
The Economics Weekly (Yin Hang Chou Pao) (Chin Yung Chou Pao) (Ching Chi Chou Pao) (Ching Chi Ping Lun) (Hain Lu) (Fang Chih Chou K'an) (Fa Ling Chou K'an) The Economics Weekly
The Economic Review
The New Road
The Textile Weakly
The Weekly Review of Laws

## DAI LY PAPERS

Chin Yung Jih Pao - Chung Yang Jih Pao - Shang Pao - Shen Pao - Sin Wen Pao - Ca Kung Pao



U M I V E R S I T T L · A U R O R B

-Shanghai-

BUREAU DE DOCUMENTATION (Economie Chinoise)

280 Chungking Nan Lu (Dubail) Tel:85761

Rules Governing the Collection of the Business License Tax In Shunghal

Promulgated by the Shanghat Municipal Government (date unknown)

Published in Shang Pao (Shanghai), June 14th 1948.

Annex No.: LX

Annex concerned: No.XXXIII.

Mumber of pages: 4

Remarks: Translated by our Legal Department.

RULES GOVERNING THE COLLECTION OF THE BUSINESS LICENCE TAX IN SHANGHAI

These Rules are laid down in conformity with the provisions of article 16 of the Business Licence Tax Law2). Article 1.

Besides being governed by the previsions of the Business Licence Tax Law, the collection of the business licence tax in this municipality shall follow the provisions of these

Article 3.

6

article 3.

1) Any one who undertakes any commercial business within this municipality, shall, according to the provisions of these Rulon, obtain a business licence tax application form from the Eureau of Finance which he shall fill in fully and accurately. Only after this has been approved, the tax paid and the licence obtained, shall the business be allowed to open.

2) Any commercial business which was opened before the enforcement of the Business Licence Tax Law, shall, within the time limit prescribed by the Bureau of Minanes, obtain a certificate from its guild, submit a supplementary report,

- EDITOR'S NOTES: 1) The text of the present Rules was sent by the Bureau of Finance of the Shanghai Municipality to the Shanghai Municipal Chamber of Commerce on the 1st of June 1948.
  - 2) The Business Licence Tax Law was revised and promulgated by the National Government on the 14th of November 1947 (see Monthly Bulletin No.XII Nov. 1947 Annex XXXIII).

MOHTHLY BULLETIN NO.XIX - June-July 1948 - Annex No.LX - Page 1



make payment of the tax and obtain the licence.

3) The Eureau of Finance shall, within one month after receiving the application for a business licence, either issue the licence or give an official reply.

1) The business licence shall be renewed once a year, and the levy shall begin in January; if any business is epened after July, only half the tax shall be collected.

their applications to their own suits to be stamped and certified. Those who have not yet iorned a guild, may provisionally have them stamped by arother shop as waters; but the licence cannot be renewed without a certificate from a gold.

The business litence tax shall be collected actording to the scale given on the attached table. (1) Capital amounting to less than One Million Dollars, shall be exempted

The amount of capital of any person engaged in business, shall be determined by the following rules:

1) If the business man has genuine and legal documentary evidence (such as share certificates or original account books), the amount of capital set down in these documents may be taken as basis.

2) If there is no documentary evidence, the amount of capital as reported to the Bureau of Direct Taxation, shall be

3) If there is no way to find out the amount of capital reported to the Bureau of Direct Taxation, then the business licence tax shall be collected according to the amount gaid in the preceding year applying the multiplier for the current year, but this shall not apply if an alteration of the amount of capital has been previously applied for and approved.

4) If the amount of the capital is too far removed from its actual (value, or if owing to special circumstances, it cannot be determined, the case shall be forwarded for decision to the Deliberative Committee on Taxes and Eues.

5; If foreign merchants report their capital in terms of foreign currency, it shall be converted into the National Currency at the rate determined by the Equalization Fund Committee at the time of reporting.

The amount of capital as mentioned above shall be the amount of capital originally invested or the paid-up capital pluo reserves and undivided profits: "Undivided profits" means the remainder after the final settlement of accounts of the year, and after the profits have been distributed among the shareholders.

EDITOS'S NOTE: 1) See p. 4.

MONTHLY BULLETIN NO.XIX - June-July 1948 - Annex No.LX - Page 2



which is carried over as undistributed profit to the next half year.

established different branch shops within this municipality, their capitals shall be kept reparate and they shall be taxed severally and each receive its swn licence. If this separation cannot be made, the principal store may report the total amount of capital to the collecting office in the district where it is located, and separate licences shall be issued. Separate fees may be charged for the copt and labour of each licence. In the case of brokers and commission agents, a certificate from the guild shall be

Article 8

mentary evidence and which have been approved by the Bureau of Finance, shall be granted a reduction or exemption according to the Business Licence Tax Law.

Article 9.

two or more types of business, these shall be clearly mentioned when submitting the report. No alteration shall be made, which has not been previously reported and approved.

or the name of his shop, increases its capital, reorganises, removes to ar her location, or resumes his business or takes over the busine of another person: a new application shall be necessary only another person: a new application shall be necessall other cases, the original licence together with a certificate from the guild shall be submitted to the Bureau of Finance for examination and approval, and then a new tax shall be paid for a new licence. But in the case of change of the type of business, paid may be deducted.

has received, shall be handed over, within one month, to the Bureau of Pinance for cancellation.

Article 12.

The business licence shall be hung in a conspicuous place on the business premises so that it may easily be investigated at any time. It shall not be damaged or defaced. If it is lost, an announcement shall immediately be made in the newspapers; then application together with a certificate from the guila or from another shop shall be submitted to the Bursau of Finance for examination and for the issue of another licence.

Article 13.

the notice of payment, make full payment of the tax; and shall then, by presenting the certificate of payment, secure the business licence. If payment is not made within the prescribed time

MONTHLY BULLETIN NO.XIX - Jung-July 1948 - Annex No.LX - Page 3

\*

limit, an additional payment of a Ra Huan finel) equivalent to two tenths of the amount of the payable shall be imposed for every ten daye delay, until the delay maches its fiftieth day. If over two months elapse without full rayment being made, the business shall be closed; and the everdue tax and fine shall be made good before the business is allowed to reopen.

#### Article 14

If any business can has to close down his business as punishment for having violated the provisions of any other law, the business li ence which his as received shall immediately be cancelled.

#### Article 15.

Ft Huan fines in connection with the business licence tax shall be governed by the Measures governing Fiscal Fa Huan Fines.

#### Article 16.

These Rules which have been laid down by the Shanghai Municipal Government, shall be promulgated and enforced after having been passed by the Lunicipal Council and submitted to the Ministry of Finance for confirmation.

#### Table Showing the Scale of Amounts of Capital Subject to the Busing. Lidence Tax in Shanghai

Amount	of Capit	tal	•	Amount	of	Tax	Remarks
\$ 1,000	,000 up	to	\$ 2,000,000	\$ 3	.000	<b>5</b>	
\$ 2,000	,000 up	to	\$ 5,000,000	\$ 6	00	0	
\$ 5,000	,000 up	to	\$10,000,000	84.5	000	0	
\$10,000	,000 up	to	\$20,000,000	· \$30	0.00	)	
\$20,000	,000 up	to	\$50,000,000		,000	)	
More th	an \$50,00	30,0	000	3 per n	ille	3 01 1	the
1:				amount	of,	capi ta	11
1						-	

(End)

RDITOR'S NOTE: 1) The thin Wa Huan is used for a fine of a civil character und. Civil law, or of a fiscal character, imp of for breaches of taxation laws, in both cases it is imposed for offences which do not come under the penalties of the criminal law.

MONTHLY BULLFTIP NO. NIX - June-July 1948 - Annex No. LX - Page 4

U NIVERSITE LIAURCRE

- Shanghai -

BUREAU DE DOCUMENTATION (Economie Chinoise)

280 Chungking Man Lu (Dubail) Tel:85761

Topic:

Analysis of the Patent Law. Document No.: 101

Author:

Prof. Sung Chia-Huai.

Nature: Translation partly abridged.

Periodical:

Juristic and Economic Review, aurora University (Chen Tan Fa Lu Ching Chi Tsa Chih)

Number of pages: 25

Remarks: A part of the original tun-branslated below is still in cours of publication.

June 1948. Date of Issue:

#### ANALYSIS OF THE PATENT LAW 1)

Industry is not yet highly developed in China and inventions are few, nevertheless the patent system already has a relatively long history in our sountry. Before the Republic was one year old, on June 13th 1912, the Ministry of Industry and Commerce promulgated a Provisional Ruling on the Encouragement of Industrial Products, which came into force on the 12th of December following: it provided a monopoly of sales granted to the inventor for a maximum of five years, of all products resulting from a new invention, and a certificate of praise granted to the author of improvements.

This ruling was revised on March 31st 1923 under the name "Ruling on the Encouragement of Industrial Products": two types of patents were recognized, one of three years' duration and one of five.

after the inauguration of the National Government, in June 1928, a new "Ruling on the Encouragement of Industrial Products" was published, which recognised four types of patent, for fifteen years, ten years, five years and three years; but in 1930 this was abrogated, causing a temporary break in the patent system. On September 30th 1932, the Government published a "Provisional Ruling on the Encouragement of Industrial Technique" which re-established the patent system. This was revised on April 6th 1939; a patent for new patterns and one for new designs were added to the existing patent for new inventions. On January 6,

NOTES: 1) The Patent Law promulgated May 31, 1944, and the Rules of Application, promulgated Sept. 24, 1947, will come into force on Jan. 1, 1949.

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 101 - Page 1

1941, a further revision was publis ed which is still in force. It is in application of the permissions of this Ruling that the granting of patents is now being organised by the winistry of hospital and the winistry of industry. 1)

Resides the granting of patents according to the Ruling on the Encouragement of Industrial Technique, already quoted, various dinistries have published rulings for the encouragement of the type of enterprise coming under their competence. The most important of these are: the "Ruling on the Encouragement of Compositions, Inventions and Works of Art", published in 1941 by the Ministry of Education; the "Ruling on the Setting up of a Commission for the Reward of Elitary Inventions", published in 1941 by the War Office; the "Ruling on the Encouragement of Education! Technique" published by the National Bureau of Hygiene; the "Ruling on the Collection of Works of Hydraulic Utility" published by the Water Utilisation Commission; the "Ruling on the Encouragement of Agricultural Research", published by the Ministry of Agriculture and Forestry; and the "Ruling on the Encouragement of Agricultural Research", published by the Ministry of Agriculture and Forestry; and the "Ruling on the Encouragement of Agriculture and Forestry; published by the Commission on Aeronautics 2).

The Provisional Ruling on the Encouragement of Industrial Technique only deals with the protection of inventions, patterns and designs made by Chinese subjects. The first article expressly states that "Citizens of the Chinese Republic engages in research on industrial technique may, according to the provisions of this Ruling, apply for 'encouragement' for any of the following:-

- a) any new invention in products or methods;
  b) any new design of practical utility in form, structure, installation or adaptat: on of objects;
  c) any new pattern of aesthetic interest in the form, colour arrangement of objects".

made by foreigners in China.

In the older commercial treaties between China and other countries; there was sometimes a reciprocal recognition of patents, for example in Article 10 of the Supplementary Sino-American Treaty of Commerce and Navigation, of Oct. 8th 1903:

agrees to issue a Certificate of Invention to any Chinese citizen who has registered his inventions in the U.S.A., in order to safeguard his gipt to hold and utilise (these inventions). The Government of China hereby promises also to establish in the future a special Bureau (famen) in charge of inventions, and, after this competent Bureau (famen) has been erected and a special law governing inventions laid down, to issue Certificates of Patents to citizens of the U.S.A. for the protection of their rights, upon their paymer, of the prescribed fees, and provided that these

Cf. Chinese Economics during the Last Ten Years", published by the Chung Hua Book Co., article on "Industrial Patents in the last ten years" by Mr. Wi Chen Lo.

2) Ibid. p. 1, Note 2.

ZONTHLY BULLETIA NO.XIX - June-July 1948 - Document 101 - Page 2

T



inventions have already scars a criticalles from the U.S.A.; that they do not conflict with previous and trians of Chirese citizens and that they are artiples which can be legally bought and soli in China. Each will be only for a practibel number of years, this being always the same as for Patents granter to Chinese citizens.

although the above text has not been reproduced in many other commercial treaties, foreigness of other countries can apply for patents in China by invoking the 'most favoured nation' clause.

At first the Salagaar Justoms dealt with the question of application for patents by foreigners; then, in 1923, the former Peking Limistry of afficulture and Commerce authorised foreigners to declare the rinventiors there; and in 1927 a "Ruling on the Provisional Registration of Foreign Patents" was promulated. Since the formation of the Rutional Government the drawing up of a Ruling on Patents applicable to national and foreigners alike has often been proposed, and such a ruling was actually planned; but the Ruling on the Encouragement of Industrial Technique, Sucted above, which was promulgated and come into force on Sept. 30, 1932, is still dominated by the idea of protection and gives the right of application for patents only to the Chinese 1).

It was only with the promulgation of the Patent Law of 1944 that the right to apply for patents was extended to foreigners. According to Article 14 of this Law: "Any application for a patent made in the Republic of China by a foreigner, on the basis of a treaty for the reciprocal protection of patents shall be made under the present Law".

In the new Sino-American Commercial Treaty of 1946, the reciprocal protection of patents was again provided for in Article 9:

"Nationals, corporations and associations of either High Contracting Party shall be accorded within the territory of the other High Contracting Party e fective protection in the exclusive use of inventions, trade-marks, and trade names, upon compliance with the relevant laws and regulations, if any, respecting registration and other formalities which are or may hereafter be enforced by the duly constituted authorities; unauthorized manufacture, use or same of such inventions, or imitation or falsification, of such trade marks and trade names, shall be prohibited, and effective remedy therefore shall be provided by civil action... In any case, the nationals, corporations and associations of either High Contractine Party shall enjoy, throughout the territories of the other High Contracting Party, all rights and privileges of whatever mature in regard to copyrights, putents, trademarks, trade names, and other literary, artistic and industrial property, upon compliance with the relevant laws and regulations, if any, respecting registration and other formalities.

NOTE: 1) The Lew on Trademerks, promulgated on May 6th 1930, alread provided for the protection of foreign trade merks, article to atoten that the "Parely ers who in virtue of a treaty providing reciprocal production of trademerks, wish to acquire an exclusive right to the use of their trademerks, must apply for that registration according to the provisions of this Law".

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 101 - Page 3

which are or may hereafter be enforced by the duly constituted outthorities, upon terms no less for and in them are or may here ifter be accorded to the nationals, corporations and esocciations of ho other High Contracting rand, and in regard to pitents, tradem of a, trade names and other industrial, reports, upon terms no less furourable than are or may hereafter a pointed to the nationals, sorporations and associations of any third country".

"Rules for the application of the Patent Law", and it was decided that the Law and the Rules should come into force on January late 1949.

With regard to the duration of patents, under the Peking Government the maximum was five years. Indeeding to the Rules of 1928 it was firteen years, thater the Imbes of 1932, it is in force, patents for inventions and for ten years, these for the designs for three or five years and that for new patterns for him, years. When the Patent Law comes anto force in 1948, the durate of the petents for new inventions hall be fifteen years. (Firties 6 & II of the Law). Therefore at the present moment only the petents for inventions granted during the last ten years are obsolete and have become public property.

During the last ten years only 160 patents have been granted for inventions; that is, an average of 15 per year. There have been only 8 patents granted for new patterns; the largest number is 410 for the patents for new designs, but as the condition; for obtaining these are much wider than for patents for inventions, they are relatively easy to obtain. In any case 410 is not i very considerable figure and given in average of only 41 per year.

Before the LAW on Patchte was drawn up, the Liniatry of Economics oppointed a Research Commission to collect the laws of all other countries on patents and all relevant books of reference in order to study and collate them, a questionnaire was glso prepared on ten important points concerning patents and scientific institutions and specialists were asked to give their opinions. In this way the new Law was basel not only on the existing laws in other countries but also on the special conditions existing in Thin ; it was a very thoroughly prepared document.

There the Provisional Ruling on the Encouragement of Industrial Technique - here:nufter referred to as the Provisional Ruling' - combined in the same articles provisions normon to inventions, designs and patterns, he Law on Patents - henceforth briefly described as 'the Law' - levotes a Jeparate charter to each, which greatly clarifies the resentation. We scull therefore follow the provisions of the Law, discussing first inventions, toen designs and finally patterns 1).

I. - inventions.

Meaning of the form Invention, and application

for Patent.

NOTE: 1) In translating the various articles of the Patent Law quoted in this article we have in general is lower or text of the translation of the brands to Chamber or Cormercelan Shanghai.

MONTHLY BULLETIS NO. X.X. - Jun--- aly 1948 - Dominent 10' - Page 4

#### 1. Definition:

The Chinese log slater makes no attempt to define the term invention, knowing the any such astempt would be lossed to failure. He simply refers to the concept accepted by jurists and by the legislations of all countries, a concept which tends to be everywhere the same, with occasional variants of detail.

"Invention" before the Law means no more 'herefore than what is universally recognised as such. But the Law aids two qualifiestions if the invention is to be patentalle; it must be new and it must have industrial value. This coincides more or less with the description "new and unofil" given in the American Law have vised Statutes of the United Status). It is well to note that these two qualifications, "nex" and "of industrial value" are these selves not susceptible of exact definition 1).

The Lawin satisfied therefore with the laying 4.70 of certain negative conditions whose promonde prevents an invention from being new or from populating industrial value.

A. - Negative conditions against the movesty of an invention.

according to Article 2 of the Law, an invention is not new in any of the following cases: -

i/ If "prior to the application it has appeared in print or has been publicly used in China, so that imitation by others is possible; but this shall not apply if it has been hade public or used only for purposes of research or experiment and if application for a patent is made within six months of its being so published or used for the first time". The law does not go into detail concerning the publication in print nor mention whether this refers to publication in China or abroad; according to a literal interpretation of the text all publication, whether in China or abroad, is included. Ath regard to usage, it must be used in China and in a public manner, so that even public usage abroad, though it "makes imitation by others possible", does not prevent the invention from being patented. It is impossible however, absolutely to forbid ar inventor to publish or publicly use his invention with a view to taking it prartical or to improving it before applying for a patent. Such publication or use 1% therefore allowed "for purposes of research or experiment", with the restriction that "application for a patent must be made within six months of such publication or use."

ii/ If a "patent has previously been granted in a similar invention". It is clear that any invention which has already been patented cannot be new.

NOTE: 1) As soon as the Chinese jurists begin to comment on the Law, they will certainly propose definitions both for the term 'invention' and for the two qualifying expressions: but these definitions will be borrowed from the foreign legislation or the term book of foreign law preferred by the author and a mave no authoritative value. For this we shall have to wait until the thries expressions are defined by the official Fureau charged with the granting of patents, tight Jurisprisence of the Diprese Court, or by an Interpretative Le La. on of the Judicial Yuan.

MONTHLY BULLETIN NO.XIX - June July 1948 - Frequent 101 - Page 5

iii/ If "application for a patent has been made to a foreign government more than one year previously". Legislators in all countries have found difficulty in this question of patents granted by foreign governments. Since on the one hand an invention already patented in one country may easily be imitated in another, and on the other hand an inventor cannot possibly present applications for a patent simultaneously in every country in the world, the Convention of Union for the Protection of Industrial Production, signed at Paris on March 20th 1885 and last revised at London on June 2nd 1934 1, lays down in Article 4. A (1) that "Anyone who has regularly registered a request for a patent for an invention, a pattern a design for an industrial model, etc... in one of the tountries of the Union, or his assignees, shall enjoy a right of priority to make the same registration in the other countries, within the time-limits stated below" article 4. C. (i). "The time limits for priority mentioned above shall be twelve months for patents for inventions and patterns and six months for industrial designs and models". Acting on this provision, the American Law, Section 4887, lays down that an invention cannot be patented in the United States if the inventor has already taken out a foreign patent whose registration dates back more than twelve months before the American application. In other words if anyone waits more than twelve months after the first application, made abroad, before registering his application in the United States, he can only obtain his patent if none of his application made abroad have yet resulted in the granting of a patent.

The Chinese Law is still more severe, since if

The Chinese Law is still more severe, since if an application has been made abroad, more than one year earlier, it is sufficient to destroy the novelty of the invention, without raising the question whether the foreign patent has actually been granted or not.

This provision, though quite defensible in itself and based on the Convention of Union, may nevertheless raise some practical difficulties, at least during its first years of enforcement. Actually few Chinese inventions seem to have been patented abroad and the provision falls mainly on inventions made by foreigners and already patented by them in their own countries. According to this provision foreigners who have already registered a request for a patent in another country should, within twelve months of that request, present another in China, on pain of forfeiture. But the procedure for granting these patents takes some time and it is quite possible not only that the first application made abroad may not result in the granting of a patent within twelve months but that it may end in failure. If therefore the inventor must present another application in China even before the foreign patent has been granted, this may cause him needless expense, if for example his application is refused both abroad and in China. This is all the more probable since given the quasi uniformaty of patent laws, the same application is likely to have

1) The Convention of Union of Paris, March 20th, 1883, for the Protection of Industrial Ownership, has since been revised several times at international conferences (Brusuela, Dec. 14, 1900, Washington, June 2, 1911; the Hague, Nov. 6, 1925; London, June 2, 1934). The acts adopted by these conferences only come into force in the member countries after they have been ratified by the Government concerned. China was not among the 39 countries who had signed the Convention before the War.

MONTHLY BULLETIN RO.XIX - June-July 1948 - Document 101 - Page 6

granted, the sections and term of the patent and whether or not of has been leased or put into the 12 special permossion. Aslevant documents root also be sent". (Article 20 of Rules for application )

 $D_{\star} = \text{The cellicate question whether an employer} \\ \text{can patent an invention mean by his employee is dealt with as incl. As.} \\$ 

The Law dirtinguishes the hypotheses (art.51 ff ).

i/ If "an invention is made by an employee the course of his actual employment,, the right to patent shall belong to the employer,-promided that if a contract exists the terms of that contract chall be observed";

if a fine constants made by the employee but is "related to the employee is trade... the right to patent shall be held jointly by both parties";

occupation, is made by an employee... the right to patent should belong to the employee, provided that where the invention has tovolved use of the employer's materials or experience the employer may use this invention in the own business on the basis of tract. In order to protect the employee the the Law classwhere decidents and the contract concluded between an employee and his employer which deprives the employee of any right or interest in his invention shall be invalid.

E. - The question of priority when two persons apply to patent the same invention.

According to American law the first inventor alone has a right to the invention which is his property; the criterion of invention is reduction to practice. In Chinese law there is a difference; what counts is not priority of invention but priority of application, for the Law lays down in Article 15 that "where two or more persons apply separately for patents on the same invention, the patent shall be granted to the first applicant. Where applications are made on the same day the applicants shall be instructed to reach an agreement by mutual consent. If they fail to reach the agreement neither shall be granted a patent". This system is acreate to lead to injustice than the American, since it may mean a race for the patent and the more prompt may obtain it before the real inventor, intent on carrying on research and perfecting his invention, has made an application. The Great advantage of the Chinese system is the elimination of disputes, for while priority of application is a simple matter of fact, priority of inventing is relatively difficult and often impossible to prove.

According to Article 9 of the Rules of Application "when an application is sent by mail, it must be registere:, and the Patent Office shall determine the priority of applican's according to the date on the postmark at the place of posting".

When can those who have applied on the same day for a patent be said to have 'failed to reach an agreement'? The Law says nothing on this point but it has now been cleared up by article 22 of the Bules of Anillouthon: "When applicants are instructed, in accordance with article 15 of this law, to really an agreement, the Fatent Office shall lay down a definite time limit and if no report has been submitted on the expiration of this

MONTHLY BULLETIN NO.XIX - Jun:-July 1948 - Incument 101 - Page 10

period, it shall be deemed that no agreement has been reached".

P. - Subleme 'ary Inventions.

"the original inventor and mother person both make the same further invention and apply simultaneously for a patent"; the decision is that "the patent shall be granted to the original inventor". Actually, if while his patent still runs the patenter makes a further invention he same apply for a supplementary patent (Article e). If any person, using the invention of another while its patent still runs, makes a further invention, he also may apply for a patent; but he must make suitable imperation to the original patente or arrange with him for joint production (Article 9). If the further invention has seen made simultaneously by the original inventor and by another, preference is given to the original inventor. One pression of Article 16, "wimultar scusly", is ambiguous. If it means the same as the expression ton the same day, used in Article 15, why change the term? Or shall it be understood to mean the original inventor makes application is still under consideration when he has not yet obtained the patent? Both interpretations are admissible.

G. - Examination and publication.

When an application for a patent reaches the competent office, it remains to be decided whether the patent can be granted without preliminary examination or whether such an examination is necessary. According to some legislations (France, Belgium, etc..) as soon as the form of application has been correctly filled up and sentiu, the patent is granted, without any examination. In other countries (Great Britain, Germany, etc..) the application is submitted to a preliminary examination; if this proves satisfactory publication follows, as prescribed by the Law. The Chinese Law follows the latter type.

As soon as an application has been made the first step is to examine the application. According to the Law, this is to be done by an Examining Commission. Since, as we have said above, no Patent Office has as yet been set up and its functions are carried but by the Bureau of Trademarks, the Examining Commission is to be set up by this Tureau. According to the Rules for the Organisation of an Examining Commission on Patents, 1947, the Commission has four subdivisions: — a commission for mechanics and electrical installations; a second for chemistry and mines; a third for textiles and objects of daily use; and a fourth for new patterns. The Director of the Bureau of mademarks is Chairman of each of these commissions; in all there are to be thirty-two to forty-four members for the four Commissions, eight of whom must work only on the business of the Commissions while the others may concurrently hold other posts. There are also to be four examiners, each attached to one of the subcommissions according to their technical qualifications.

Article 28 lays down the circumstances in which an examiner shall withdraw, these are too obvious to need discussion

according to the Rules for the Organisation of the Commission, whenever a case comes up the President names on member to make a preliminary examination and report; this report is then

MORTHLY BULLETIS NO.XIX - June-July 1948 - Document 101 - Page 11

Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

Ï

circulated among the members of that fath our give his opinion; finally the decision is made at a second of the sub-tomnission concerned.

If the Examining Commission gives an unfavoirable decision, the applicant "may within thirty days from the date of service of the decision in writing, prepare a written statement of his reasons and request a re-examination" (writele 31). According to article 34 the Head of the Patent Office - actually the Dissipation of the Bureau of Trademarks - shall name other members of the Occamission," who have not examined the original mass, to re-examing the question of the patent and propers a decision, newriting, giving their reasons... If anyone is still dismatisfied with the decision reached after re-examination, the may within thirty days from the day following service of the written decision, submit an appeal to the aimstry of Echimais affairs for a final consideration and decision" (article 37).

"If it is decided, after examination, that a notent may be granted on an invention, this decision shall be publicannounced, together with a description and a plan" (Article 30).

"If any person considers that any invention intelligible announced contains anything in contravention of the provisions of articles 1 to 4 of this Law, he may within six months from the day of public announcement draw up a statement and send it with documentary evidence to the Patent Office, drawing attention to the objection and asking for a re-examination (Article 32).

"The Patent Office, having received the statement of the objection shall at once send a duplicate copy to the applimant requesting him to reply within one month. If he has not replied within one month the application shall not stand (Artiple 33).

"If at the completion of the period for public announcement no objection has been presented or the objections have not been upheld, the examination shall be final" (Article 38). The patent is then granted to the applicant and must bear on it:1) The applicant's name; 2) The serial number of the certificite; 3) The article or method patented; 4) The term of years of the patent, 5) The date of issue of the Certificate". (Article 30, Rules for Application).

II. - Inventions (Continued): Fatent Rights.

1. Exclusive character of the Rights.

The patent confers on its owner the exclusive right "to manufacture, sell or use an invention. If the invention is a process, articles manufactured by direct use of that process shall be included" (Article 42). But in the following cases the patentee cannot claim his exclusive right:-

 $^{\circ}$   $^{\prime}$  / "When an invention is used for research or experiment with no idea of gain ".

ii/ When, before the application, the invention was in use in China, or when the necessary propertions for such use had been completed; provider that this shall not apply if knowledge of the manufacture was officient flow the holder of the right

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 101 - Page 12

of application for the patent within six months of Lpplication  $\cdots$  made and if the applicant for the patent has made a declaration the reserved his patent rights.

iii/ "If the goods are already in China when application is made".

iv/ "If transport machinery or equipment is only in transit through China".

v/ If a patent right held by a person other than the holder of the right of application for the patent is revoked on the initiative of the (rightful) patentee and if the holder of the right of exploitation has in good faith and become the initiation of proceedings used the invention in China or completed the necessary preparations for such use".

2. Coming in a existence of the Fatent Right,

Strictly speaking the patent right only corn and existence when the patent is granted. This however, while in listed 1 logical, might lead to injustice since rivals could imitate an invention with impunity so long as the patent was not yet professional to the law that "when once a patent case has been publicly announced (i.e. which it has successfully passed the examination stage) the patent right shall be permitted to take effect provisionally. "If however this provisional effectiveness" is invalidated on account of errors the procedure of application or because the patent is refused by reason of an objection, the effectiveness shall be deemed void be initio" (article 44, § 2)

3. Duration of the Patent.

The duration of patents is not the same in all countries; nor does it anywhere begin from the same point. It begins from the day application is made and lasts fifteen years in France, Switzerland, Rumania; seventeen years in Denmark, Sweden, Norway; eighteen years in Germany, Italy; twenty years in Hungdry, Finlant, Belgium. It begins from the day of publication and lasts fifteen years in Yugoolavia, Japan and Czechoslovakia; begins from the lay the patent is granted and is valid for ten years in the Argentine, Peru and Venezuela; for fifteen years in USSR, Poland, Brazil and Chile; for seventeen years in the United States and Canada and for twenty years in Spain and Colombia.

In China, according to the Provisional Rules, the duration of a patent for an invention may be five or ten years. (Article 2); moreover according to Article 22 of the same Rules application may be made to the Ministry of Economic Affairs for the above duration to be prolonged, not more than once and for five years only.

According to the Law the duration of the patent for any invention is fifteen years 1); this term is current from the day of application, not from the granting of the patent. In

NOTE: 1) There are no longer to be two types of patent for the longer to be two types of patent for the longer the Provisional Rules.

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document NOL - Pro-

principle applications for prolongation of the term are no longer permitted as they were under the Provisional Rules. By exception, "a patentee who suffers loss owing to the outbreak of war between the Republic of China and a foreign country, may apply for his patent to be extended for one period of 5 or 10 years; but this shall not apply to patent rights held by citizens of a belligerent country." (Article 55). It is clear that 'belligerant' - in Chinace: Chiao Chan Kuo - must be interpreted here in the meaning of 'china' totherwise allies of China would be penalized as well as her foes and only neutrals could enjoy the benefit of prolongation.

when the duration laid fown in the Law expires, the patent is extinct, the invention becomes public property and anyone may use it without any restriction. Since the duration runs from the day of application the patent expires the day after the date corresponding to the date of application.

4. Extinction of Patent Rights for reasons wher

than expiry.

Besides expiry of their term, which is the property cause of loss of patent rights, any of the following causes to the same effect. The patent becomes extinct: (Article 59)

i/ "On the date of the patentee's death, i: there is no heir to the patent right". This shows that a patent right does not lapse to the State when an estate escheats, although in principle all the goods of such an estate lapse to the State. (article 1185 of the Civil Law).

ii/ "if the patentee has not yet paid the patent fees on the expiry of the additional period allowed for the payment of the required fees after the expiration of the original term".

right, on a date eignified by him in writing"; but "a patentee may not give up a patent right without the consent of any beneficiary from a conditional lease or assignment or any holder of a conditional right of exploitation" (Article 58).

iv/ "If a treaty of the kind specified in article 14 of this Law lapses; on the date on which the treaty lapse.".

This provision is explained by the fact that air the treaty serves as basis for the application for a patent, the extinction of the treaty ipso facto brings about the expiry of the patent. But it may be argued that the patent, once granted, constitutes a right acquired by its owner, and it is not right that the lapsing of a treaty, which may take place for many reasons which merely concern the two States and have no direct bearing on their citizens, should react on rights previously acquire; by citizens of the contracting States. The result of the labsic of a treaty of reciprocity should surely be to put an end to the granting of patents but not to annual those already given.

5. Cancellation of Patents.

"A patent right shall be concelled and the certificate withdrawn in any of the following cases : - (Artic) (50).

i/ "If there has been a contravention of the Provisions 1 to 4 of the Law". Since articles 1 to 4 lay down the MONTHLY BULLETIK NO.XIX - June-July 1948 - Document 101 - 1455 1.

. ----

Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

1

conditions necessary for an invention to be patented, it is logical that the sanction for contravening them should entail the cancellation of the patent.

right of application for the patentee is not the holder of the right of application for the patent". This shows that even after the term for publication is ever, the true holder of the right of application for the patent has the power to object to the patent granted to someone who had no right to apply for it, and to dimight its cancellation.

itentionally omitted in the specification or plan, or if unnecessary particulars have been intentionally included in it, making its use impossible or difficult.

iv/ "If the contents of the specification differ from those of the specification previously used when application was made in a foreign country".

7/ "If the facts recorded in the specification as not represent the real process used for the invention".

The person with a right to initiate proceedings on any of these heads is, for No. ii/, "the holder of the right of application for the patent" only; for the other categories anyone may initiate proceedings "provided that if the motion is not upneld the same person may not initiate further proceedings on the same grounds". (Article 61)

When such proceedings have been brought before it the Patent Office must act according to the rules for reexamination (Article 62). Cancellation of the patent has not the same effect as its expiry. The latter only affects the future, leaving the patent with all its attached rights complete in the past, but cancellation is retroactive: "where a patent right is cancelled it shall be deemed to have been without effect ab initio" (Article 63. "If a patent right has been cancelled but its supplementary patents have not been cancelled, they shall be considered as independent patent rights, and new certificates shall be issued for them, only until the date of expiry of the original patent right". (Article 6:)

6. Utilisation of the Patent Right.

The question of utilisation of the Patent right is dealt with in two places in the Law. The first is more particularly concerned with the sersons who have the right to utilise it, the second with the obligation to utilise.

A. - The Persons who have the right to utilize it.

Instead of himself putting this invention into use the "patentee may assign or lease the whole or part of his invention, conditionally or unconditionally, to another person for utilisation" (Article 45). The term 'assign' includes acts of sale, gift and exchange.

"Where a patent right is held jointly, and the joint holders do not themselves utilise it, it can only be assigned or leased to a third party by an agreement embodying the unanimous

MONTHLY BULLETIN MO.XIX - June-July 1948 - Document 101 - Page 1:

consent of all the coproprietors" article 47). This provision simply reproduces the rule contained in article 819 3 If of the Civil Law! :- "Alienation or modification of the object or constitution of a sharge on it must be done with the greement of all the coproprietors". But in exception to the rule alven in Article 819 5 1 of the Civil Law, by which 'each coproprietor can freely dispose of his own quota", article 48 of the Tatent Law lays down that "A joint holder of a patent with shall not assign his rightful part therein to another person without the gonsent of the other joint holders".

Contracts concerning the assignment or lease of patent rights shall be invalid in the following cases: -

i/ "If the contract forbids on restricts the use by the assignee of any given article or process not supplied by the assignor or lessor".

buy from the assignor any product or raw material not covered by

iii/ "If the contract fixes too high a fee fir the assignment or loase, so that the uniliser is unable to make a reasonable profit on the utilitation".

It is clear that the object of the legislation is to maintain a certain equality between the contracting parties and to p event the imposing of too enerous conditions by the patentee.

We may note, finally, that both in case of assignment and in acquisition by inheritance application may be made to the Patent Office, accompanied by documentary evidence, in order to obtain a new certificate granted in the name of the ner patentee. (Articles 49 and 50).

B. - Obligation to utilise the invention.

Since the patent confers an exclusive right to manufacture, sell or use, as long as it remains valid the public cannot utilise the invention which can be utilised only by the patentee. But it is a matter of general interest that inventions which have been patented should be attilised as soon and as completely as possible. No one therefore can be allowed at the sine time to hold the erclusive right to its utilisation, through taking out a patent, and to abstain from developing it. Such procedure would be against both industrial progress and the good of society. This is why the law attaches such importance to utilisation. According to Article 67, "if, without adequate reason, an invention has not been utilised or has not been adequately utilised in China within three years of the issue of a patent on it", the Patent Office may take either of two measures: - it may "cancel the patent right ex officio", in which case the patent no longer exists and the invention becomes public property; or it may "on the petition of an interested party, permit him to utilize it". In this latter case the patent right subsists, the general public has no right to utilize the invention concerned, but the right of utilization has been transferred from the patentee to the person who has

MONTHLY BULLETIN NO.XIX .- June- uly 1948 - Document 101 - Page 16

been given the "special permission" 1). For this reason the patentee is to be notified and given compensation. ""Disputes concerning the amount of compensation shall be settled by the Patent Office"; the Rules of Application enumerate the "particulars which should be noted.... for making a valuation of the patent right" (Articles 35 and 37. Rules of Application.)

It is important to point out that the utilisation or adequate utilisation in question must be made in China. Because of international interdependence the inventor is obliged to apply for patents in several countries to secure his exclusive right of utilisation. But either because of the limited market or because of special conditions, essential to utilisation, which exist in some countries but not in others, the patentee may have valid reasons to delay utilisation in some countries. Yet according to the Chinasa law it is not enough that the patentee should have begun utilising his invention in any part of the world: If he has not utilised it or has not utilised it adequately in Chinasa territory he may incur the above penalties. the above penalties.

Another point to be noticed is that the ruling of the Chinese Law concerning the "special permission" is more severathan that of the Convention of Union for the Protection of Industrial Ownership which lays down the following measures: - (Article 5, as revised at the Hugue, Nov. 6, 1925).

"Article 5.... 2) "... each country of the Union shall have power to take the necessary legislative measures to prevent any abuses which might arise from the exercise of the exclusive right conferred by the patent, for example by lack of utilisation.

3) These measures can include forfeiture of the patent only if the granting of obligatory licenced does not suffice to prevent such abuses.

4) In any case the granting of an

A) In any case the granting of an Obligatory Licence cannot be asked for until a period of three years has elapsed since the date of issue of the patent, and this licence can be given only if the patentee can allege no legitimate excuse in justification. No action may be taken to forfeit or cantel the patent until the expiration of two full years from the granting of the first obligatory licence! the first obligatory licence".

These stages are not retained in the Chinese Law, according to which the "special permission" and cancellation can be carried out independently of each other.

Non-utilisation presents no special difficulty, since it simply means complete abstention on the part of the patentee. But it is not easy to decide whether an invention has been adequately utilised. The Law gives the following details in Article 68: - "An invention shall be deemed not to be adequately exploited in any of the following cases :

i/ If goods made under a patented invention could be used in China but are not manufactured on a large scale, and no adequate reason is produced.

NOTE: 1) The "special permission" of the Chinese Law corresponds to the "obligatory licence" preconised by the Convention of Union for the Protection of Industrial Ownership of which we have already spoken and which we shall have further occasion to mention below.

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 101 - Page 17

L



ii/ If a patentee manufactures his invention entirely or mainly abroad and imports the products into China.

iii/ If the patentee of a subsidiary invention based on someone else's original invention cannot utilise his own invention without also utilising the original invention, and the patentee of the original invention refuses to lease it on reasonable terms to be utilised by the inventor of the subsidiary invention.

iv/ If the parts are imported from abroad and merely assembled in China."

But it is not enough to penalise non utilisation or inadequate utilisation: even if an invention is adequately utilised, ite production may not be enough to satisfy the needs of the country. In this case, if the product manufactured according to the invention could "replace goods vitally needed in China" the Patent Office "may order an increase of production within a fixed time limit"; and if the patentee does not carry out this order the patent right may be cancelled at the term of the period fixed by the Patent Office (Article 70).

If anyone other than the patentee, having succeed in obtaining, according to the provisions of Article 67, special permission "to utilise an invention, fails to utilise it adequately, the patent Office may, on request of an interested party or acting on its own powers cancel the permission for utilisation" (Article 69). Although the Law states nothing as to the consequences of such annotalistion, apparently either of the solutions given in Article 67 may be adopted; that is, either the patent right is cancelled and the invention becomes public property, or the permission to utilise the invention is given to another person.

## 7. Legal Protection of the Patent Right.

Since the patent gives an exclusive right, the law must provide effective sanctions against anyone who violates it. First of all the public must be able to know that the invention has been patented, in order to refrain from any action which would violate the right. Therefore, according to article 73, "The patentee shall attach the patent mark and the number of his patent to the patented article or its container, and may require any holder of the right of utilisation to do the same. If because the patent mark has not been attached, others are unaware that the article is patented and infringe the patent right, no damages may be claimed. Mere possession of a patent is therefore not sufficient for protection, the patent mark and the number of the patent must be attached to goods or container, under pain of losing all claim to damages.

But since the invention already enjoys a provisional protection as soon as the application for a patent reaches the stage of publication, the public must be informed of this. Since the patent has not yet been issued, its mark and number cannot be used, but the goods or their container may be marked with the expression "Patent provisionally granted during period of publication". (Article 46 8 11, Rules of application). Since the patent mark and the number serve to show the existence of the patent, they may no longer be used "after the patent right has expired or been cancelled" (Article 46, 8 1, Rules of application). "The word 'patente' or any mark which would lead people to suppose that a patent had been granted" may not be attached to a non-patented article or to be article produced by a non-patented process". Further "an advertis" ment by a patentee may not go beyond the scope of the patent grant:

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 101 - Page 1.

ζ.

(Law, article 74). Anyone violating the above provisions of article 74 shall be punished by imprisonment with penal servitude for a period not exceeding 6 months, or by detention!), or by a Fachin2) fine of not more than one thousand dollars. (article 52).

 $$\operatorname{\textbf{Two}}$  series of sanctions are provided against victors of patent rights : -

A. - Civil Sanctions : under which several coses must be distinguished:-

i/ The case where there has been an actual violation of the right. "The patentee or holder of the right of utilination or its lessee may demand the cessation of acts of infringement and the payment of damages"; and the wronged party may bring a suit for this purpose (Article 61).

In order to give effective security to the wronged party for the payment of the damages, "an article used in infringing the patent right of another or an article produced as the result of such infringement, may be provisionally attached on the petition of the person whose right has been infringed upon; after judgement has been given on the damages it may be used to pay the damages in whole or in part" (Article 83). Again it may happen that the vicition of the patent right has given false impressions of the patented product on the part of the public and diminished its markets. To meet this indonvenience article 87 of the Law declares that "after judgment has been given, the person whose rights have been infringed may apply to the Court for publication of the whole or a part of the judgement, in the newspapers; the expenses for this shall be met by the losing party".

ii/ The case where there have been preparations tending towards the violation of the patent right but it has not actually been violated.

"If all preparations are already complete to counterfeit, imitate or illegally use the patented invention of another person, the patentee, the holder of the right to utilise or its lessor, may demand that such acts should cease" (article 54). Obviously since such acts have as yet caused no loss to the patentee, the holder of the right to utilise or the lessee, there is no occasion for claiming datages as in the foregoing case.

B. - Penal Sanctions.

i/ Counterfeiting (Article 89). "Any person who counterfeits a patented invention shall be punished with imprisonment not exceeding three years or detention, or in addition thereto or in lieu thereof a Fa Chin fine of not more than five thousand dollars."

NOTES: 1) In Chinese Law detention is ordinarily for two months except in cases of aggravation of the penalty when it may be extended to four months. Cf. Penal Code Art. 33.

2) The term Fa Chin is used for a strictly penal fine under a criminal law: that is, a pecuniary punishment imposed by a lawful tribunal on a person convicted of crime or disdemeanour.

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 101 - Page 19

Examination is in the hands of an Examining Commission set up to the Bureau of Trademarks. If an examination results in refusal of the application, the applicant may have recovered to the procedure of re-examination; if he again feels, see can petition the Einstry of Economic Affairs for a final decision. If a design proves on examination to be patentable, publication follows, as for inventious; during the period of publication anyone who claims that the design is not patentable by reason of some violation of Articles 95 to 7, or any interested person who considers the application has not been made by the right applicant (the creator, his assignee or his heir), may, within six months of the day of publication, file a protest with the Patent Office, requesting re-examination (Article 101).

After a design has been examined and the decision has become final ("If at the end of the period of publication no one has filed a protest, or no protest has been upheld, the examination shall become final". Article 38), patcht shall then be granted and a certificate issued (article 98).

Moreover since article 44 of the Law applies : designs, after the public announcement, even before the patent less been granted, the patent right already exists provisionally with regard to the design for which the patent has been asked.

In what does the patent right on a design consists: Article 102 defines it as an exclusive right vested in the pater. ter to manufacture, sell, or utilise the design.

The term of a patent right on a design is to be ten years from the date of application (Article 99). According to the Provisional Rules such a patent may have a duration of either

The patent on a design may be assigned or leased for utilination, to another person either with or without restriction. tions (Article 103).

The causes of extinction of the patent on a design are the same as for an invention. Reasons for its cancellation, as given in Article 104, also very closely resemble those given for a patent on an invention.

It is important to note that the question of uni-lisation, so much stressed in the Law with regard to inventions, does not appear with regard to designs. The Law makes no provi-sion for forfeiture in case of non-utilisation, since the non-utilisation of a design causes no harm to society.

The patentee must, as in the case of an invention, "attach the patent mark and the number of his patent to the patented articles or their container" so that "where in consequence of the patent mark not having been attached, others are unaware that the article is patented and infringe the patent right, no claim may be made for damages" (Article 10). Again, during the period of publication, when the applicant already enjoys a provisional protection, he may mark on his product the expression: "patent provisionally granted during period of public announcement" (Article 46 8 11 of Rules of Application)1).

NOTE: 1) This is equivalent to the English expression "Patent applied for".

they Bulletin NO.XIX - June-July 1946 - Pocument 101 - Page --

For violation of the patent right on a design the civil sanctions are the same as for an invention. The penal sanctions are also almost the same but rather less severe (Articles 106-108).

plaint of the injured party, made during the year following the date on which the injured party had cognizance of the infringement (Article 109).

## 2. Patterns.

After inventions, characterized by their industrial value, and designs, with their practical utility, come patterns, which have an aesthetic value only. In commercial competition, products made by the same process and with the same materials and the same design, may be made more or less attractive to the customer by the more or less aesthetic manner of their presentation.

It is logical therefore to give an exclusive right of use to anyone who has devised an original aesthetic presentation.

According to the law a pattern "relating to the shape, decoration or colour of any article, must in order to be patentable fulfil two conditions: it must be new and it must conform to aesthetic tasts. The criterion of aesthetic value is left to public opinion and the judgment of the Patent Office; no rule can be laid down.

with regard to novelty the law lays down, as for inventions and designs, a set of negative conditions: - i/ "That prior to the application an identical or similar pattern has appeared in print or been publicly used in China; ii/ That a patent has praviously been granted on an identical or similar design or pattern (Article 112 \$ 1 and 2). Since there is no very clear distinction between designs and patterns, what some consider a pattern may, in fact, be considered a design by others and it is possible that an identical or similar pattern may have been patented already under either head. either head.

It is noteworthy that though it is forbidden to patent the identical incention or the same design as that which has already been patented, it is not forbidden to patent a similar invention or design. But this cannot be the same with regard to paters since as a rule fraudulent imitation of a patented pattern consists not in its reproduction but in the use of a similar pattern. Patterns similar to one already patented are therefore forbidden in the same way as identical patterns.

If, however, it is to the patentee's interest that others should be forbidden to use similar patterns, it is equally to his interest that he should be allowed to employ such similar patterns himself. This is often done with regard to trademarks; the same merchant may use several similar trademarks, registered as 'united marks'. (Article 4. Law on Trade Marks.) Therefore similar patterns belonging to the same individual are considered as connected patterns and may be patented as such.

The following cannot be patented as patterns :

i/ Anything detrimental to public order, good morals or health.

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 101 - Page 23

ii/ Any article identical with or similar to the national or party flags, the portrait of Dr. Sun Yat Sen, the National Emblem, military flags, scals or decorations (Article 113).

As it does not cost anyone much to find a new pattern conformed to aesthetic standards, it would be very inlogical to give him an exclusive right to apply the pattern to all products without restriction. The pattern therefore, may be applied only to a definite article, specified in the application for the patent (article 117 & I). The classification of articles on which the pattern is to be used shall be leid down by the Ministry of Economic affairs (article 117 & II).

The procedure of application for patents for paterns follows that for inventions and designs; but in the Rules for Organisation of an Examining Commission for Patents, quoted above, one of the four aud-commissions to be set up, is specially charged with applications for patents for patterns.

When the application is submitted to the Commission for examination, two cases may arise. Either the application is rejected after examination, and the applicant can have recourse to the procedure for re-examination; or the application is accepted and publication follows, as for inventions and designs: a provisional patent then exists, protecting the applicant against violations of his right.

During the period of public announcement, for a pattern, any person who considers that the pattern does not fulfil the conditions required for a patent, as laid down in Articles 111 to 113 of the Law, or any interested person who considers that the application is not being made by the rightful applicant (the creator, his assignee or his heir), may within six months of the day of public announcement files protest with the Patent Office requesting a re-examination (Article 118).

If at the end of the period of public announcement no protest has been filed or no filed protest has been upheld, a patent shall be granted and a certificate issued.

The patent on a pattern consists in an exclusive right to manufacture or sell the article designated for the utilisation of the pattern.

Neither the assignee nor the heir has, of course the right to use it except "in respect of the articles dealer for the utilisation of the pattern" (Article 121). Although Article 121 deals only with assignment, making no mention or lease, it saems that the patentee can also lease out the patent right on a pattern. The only restriction on the disposal of a patent right laid down by the Law is that 'connected patterns' cannot be separately assigned. The reason is clear: if connected patterns were allowed to be separately assigned they would enter into competition, to their matual loss.

The holder of a patent on a pattern must attach the patent mark and the number of the patent to the patented article or its container; during the period of publication and provisional right his product may carry the expression "patent provisionally granted during period of publication".

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 101 - Pag. 24

pattern are the same as for inventions or designs. So also are the penal sanctions, but they are less severe.

attaches no penalty to the non-utilisation of a patented pattern.

To end this analysis we may note that the Patent Law comes into force only on Jan. 1, 1949; at present all questions of patents, whether for inventions, designs or patterns, still come under the Provisional Rules. The question may therefore arise whether when the law comes into force, holders of patents under the Provisional Rules will have to obtain a new patent according to the conditions and procedure of the new law. This question is already answered in Article 131 of the Law which lays down that "a patent legally obtained before the enforcement of the present Law shall be considered as a patent obtained under the present Law shall be the duration of patents is not the same, being longer under the Law than under the Provisional Rules, "the term of the patent shall be limited to that originally granted" (Article 131).

Patents already granted before the Patent Law comes into force keep their validity, with the duration given by the Provisional Rules; but the applications for patents which have not been decided on before the enforcement of the Law cannot be dealt with according to the Provisional Rules once that enforcement has taken place, but must then be dealt with under the Law (Article 132).

ĭ

Ī

(End)

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 101 - Page 25

UNIVERSITE VIRORF

·Stiprahai

BUREAU DE DOUMERTATION (Economie Ghinolse) - 260 Chungkung Han Lu (Dabail)

Tel:05761 -----

Topic:

Au ther: Periodical.

Date of Issue:

may 1946.

Activities of the Farners' Bank of Chiha mince the Victory. Wang Ohling-pin CentroliBank if athly. Hay 1946. Remarks: The original title is: "The Farners' Bank of Chiha meda! Bank of Chiha mince the Chiha meda! Bank of Chiha mince the Chiha mince the

ACTIVITIES OF THE FARMERS! BANK OF CHINA SINCE THE VICTORY.

The Farmer'e Bank was established on April 1,1932, through the analganation of the four Agricultural Banks of Holan, Hupeh, Anhwei and Mangai Provinces 1, for the specific purpose of developing rural credit throughout the country. Farm loans however were also given by the Bank of Communications, the Bank of China, the Central Trust and the Rung Fen Chu2) and it is only since 1942 that this field of business has been exclusively reserved to the Farmera' Bank 3. At that time, the Bank counted 52 branches, sub-branches and attached coperative treasuries, mostly distributed in the southwestern and northwestern provinces owing to the accupation by the enemy of the Eastern parts of China.

The number of subordinate units greatly increased in the following years and at the beginning of 1945 reached as many as 706, distributed in 19 provinces, namely Szechuan, Sikang, Eweichow, Yunnan, Kwangtung, Kwangsi, Chekiang, Anhwei, Kiangsi, Eikien, Hupeh, Hunan, Honan, Shensi, Ennsu, Finghsie, Tsinghai, Suiyuan,

- EDITOR'S NOTES: 1) First known as the Four Provinces' Agricultural dank it received its present name after reorganisation on June 4, 4935.
  - 2) The Hung Pen Chu or Bureau of Rural Capital was The Rung Pen Chu or Bureau of Rural Capital was created in 1956 by the National Government under the joint applies of the distairy of Industry and various banks in this country with a view to helping the Chinese rural societies. It was later dissolved, during the War, on account of maladministition.
  - Since the inauguration of the Central Cooperative Treasury on Nov. 1, 1946, there exists a partial duplication in operations relative to agricultural loans, which were formerly attributed to the Farmers' Bank only.

MONTHLY BULLETIN NO.XIX - June-July 1943 - Document .OR - Page 1

and Shansi, half of them being in Szechuan, Ewerchow, Hunan and Kwangsi<sup>1</sup>).

When the area of operation expanded after V-J Day, when the area of operation expanded after V-J Day, the Bank readjusted the distribution of its various organs in accordance with the reconversion plan; new ones were quickly set up in agricultural, industrial, commercial and communication centres in the liberated coastal area, while those in the interior were either reorganized or abolished, at the end of 1946, the substationate offices numbered 760, which, besides the 19 provinces mentioned above, were scattered in Shantung, Kiangsu, Kirin, Liaoning, Antung, Liaopeh, Jehol, Chahar and Hongkong, after many readjustments, there were 744 branches and various organs at the end of 1947. (See Table I on the next page)

The operations of the Farmers' Bank consist chiefly in granting agricultural and land loans besides handling ordinary banking business and trust transactions.

Before the Victory, agricultural loans were limited to promoting agricultural production, irrigation, the extension of agriculture, marketing of agricultural products and subministry occupations for farmers. Farm investments were concurrently undertaken. Land loans were made mainly to assist owner-farmers, for

EDITOR'S NOTE: 3) (continued from p.1)

According to Mr. Shou Mion-ch'eng, General Annager of CCT, such duplication is only transitory, and will easily be avoided when normality is reestablished. Ar. Shou suggests that the work of the Farmers' Bank is more in the line of long term investments though they are momentarily impossible on account of monetary depreciation.

On the other hand, Ar. Li Shu-mung, General Manager of the Farmers' Bank, maintains that the mission of the Bank being to regulate rural credit throughout China, agricultural louns undertaken by CCT should be strictly coordinated with its policy.

taken by CCT should be strictly coordinated with its policy.

The "dispute" seems to have been settled in principle by the two banks with regard to the agricultural loans for 1948. Where offices of the two institutions exist in the same area, all loans in connection with cooperative enterprises, including the cooperative loans stipulated in the project of agricultural loans for 1945, are to be taken up only by the Central Cooperative Treasury.

For further details concerning the Central Cooperative Treasury. In the Central Cooperative Treasury. The Central Cooperative Treasury of the Central Cooperative Treasury. Institution: The Central Cooperative Treasury (Monthly Bulletin, No.XIV - Jan. 1948 - Study No.XIV) and "The Chinese Cooperatives since V-J Day" By Lin Hung (Monthly Bulletin No.XVIII - May 1948 - Document 99.)

NOTE: 1) Szechuan, 205; Hunon, 58; Kwarenew, 83; Kwangsi, 54.

MORTHLY BULLETIN NO.XIX - June-July 1948 - Econment 102 - Page 2

and Shansi, half of them being in Szechuan, Exerchow, Hunan od Kwangsil).

and the sample

when the area of operation expanded after V-J Day, the Bank readjusted the distribution of its various organs in accordance with the reconversion plan; new ones were quickly set up in agricultural, industrial, commercial and communication centres in the liberated coastal area, while those in the interior were either reorganized or abolished, at the end of 1946, the subordinate offices numbered 760, which, besides the 19 provinces mentioned above, were scattered in Shantung, Kiangsu, Kirin, Liaoning, Antung, Liaopoh, Jehol. Chahar and Hongkong, after many readjustments, there were 744 branches and various organs at the end of 1947. (See Table I on the next page)

The operations of the Farmers' Bank consist chiefly in granting agricultural and land loans besides handling ordinary banking business and trust transactions.

Before the Victory, agricultural loans were limited to promoting agricultural production, irrigation, the extension of agricultural products and substitutely occupations for farmers. Farm investments were concurrently unairelated. Land loans were made mainly to assist owner-farmers, for

EDITOR'S NOTE: 3) (continued from p.1)

According to Mr. Shou Minn-ch'eng, General Manager of CCT, such duplication is only transitory, and will easily be avoided when normality is restablished. Mr. Shou suggests that the work of the Farmers' Bank is more in the line of long term investments though they are momentarily impossible on account of monetary depreciation.

On the other hand, Mr. Li Shu-ming, General Manager of the Farmers' Bank, maintains that the Mission of the Bank being to regulate rural credit throughout China, agricultural loans undertaken by CCT should be strictly coordinated with its policy.

The "dispute" seems to have been settled in principle by the two banks with regard to the agricultural loans for 1948. Mere offices of the two institutions exist in the same area, millicans in connection with cooperative enterprises, including the cooperative loans stipulated in the project of agricultural loans for 1948, are to be taken up only by the Central Cooperative Treasury.

For further details concerning the Central Cooperative Treasury. Contribute Treasury, Cf. "A new Government Fincial Institution: The Central Cooperative Treasury. Mo.XIV Jund \*The Chinese Cooperatives Study No.XIV) and \*The Chinese Cooperatives since V-J Day" By Lin Hung (Jonthly Bulletin No.XVIII - May

NOTE: 1) Szachuan, 205; Hunan, 58; Kweichow, 83; Kwangai, 54.

MORTHLY BULLETIN NO.XIX - June-July 1948 - Localient 102 - Page 2

Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

Ī

## Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

p

•			able I.	Brand	ches a	nd Subo	rdinate	Organ	s of t	he Farn	ers' B	ank.			
Province	Sul	anche:	ches	Tr	operat			icultu		Gr	anarie	s	Tot	al Nu	aber
	1945	1946	1947	1945	1946	1947	1945	1946	1947	1945	1946	1947	1945	1946	19
Kiangsu	8	33	30					4	. в			1	8	37	39
Chekiang	11	17	17	26	27	27	6	14	- 12		5	10	43	63	6
Anhwei	. 6	.8	.8	_			5	13	8		-	ĩ	14	21	1
Klangsi	12	12	12	2	2	2	14	15	11		6	9	28	35	3
Hunan	15	17	16	26	26	26	19	3	2	1	ĭ	3	61	47	
Hupeh	7	6	6	8	8	8	2	7	7	ī	ī	ž	18	22	4
Szechuan	48	41	39	123	122	120	1			4	5	6	176	168	2
Sikeng	5	5	5	10	10	10				-	•	U	175	150	16
Kweichow	18	9	8	54	52	54	5	5	2		1	2	71	67	1:
Yunnan	9	6	6	7	6		9	8	8		-	-	25	20	
Kwangtung	30	28	28				6	16	10			2	36		1
Kwangsi	4	9 -	9	43	43	43	9	9	5			3	56	44 61	4 6
Fukien Shensi	20	22	80	1	2	2	6	6	5	2	2	i	29	32	2
Shensi	11	8_	9	_18_	_ 18_	15	4	4	3	-			33	30	3
Kansu	1	S	2				`2	3	2				3	5	
	12 3	12	11	17	17	17	16	5	5	2	2	4	47	36	3
Hopeh Honen	5	14	12									-	3	14	1
	2	8	. 8				3	3					8	11	1
Shantung		6	8						1			1	ž	-6	1
Suiyuan Ningsia	3	4	4									ī	3	4	-
Kirin	1	1	1				3	4	4				4	5	
Limoning		2	2											2	
Antung	1	7	9										1	7	
Liaopeh			1											1	
Tsinghai	1	3	3											3	
Jehol	Ţ	ļ	Ť										1	ĭ	
Chahar		i	1											ī	- 3
Hongkong	1	1	1											1	- 3
	_	-	_										1	1	
Total:	888	285	278	335	333	327	112	119	93	10	23	46	686	760	744

The figures for Shanghai, Hanking and the eight other manicipalities under the direct control of the Executive Years are Larluded in those for the respective provinces in which they are located.

Approved For Release 2002/05/02 : CIA-RDP80-00809A000500400151-7

(\_\_

Ĩ

the improvement and expropriation of land, the rearrangement of land registers, the registration and utilization of public property to towns and villages, the purchase of 1 nd at standard value and redemoration of boundaries. The trust department undertook the transportation of salt, the purchase of materials, and the transportation and marketing of agricultural products.

The scope of operations quickly expanded after the Victory. To meet current needs, the Bank extended its loan policy to the warehousing and transportation of certain important farm products, and was asked by the Government to undertake "special loans", including emergency relief farm loans in the Yllberated from the Japanese, "small capital loans" in the areas recovered from the Communists, relief loans in regions flooded by the Huai River and Yellow River, and loans in the form of agricultural supplies such as chemical fertilisers and processing machinery, furnished by UNRRA. Land credits were concentrated on the assistance of owner-farmers and on land improvement, the latter making remarkable progress in response to urgent need in various provinces. The bank also issued land debentures in coordination with the enforcement of land policy in the pacification areas which change has also been witnessed in the types of business undertaken by the Trust Department of the Bank. The purchase and transportation of raw materials, undertaken during the war years, were suspended while the scope of the marketing of farm products was greatly enlarged. Moreover, the undertaking by the Farmers' Bank of the supply and sale of agricultural products has had a far-reaching effect on the rehabilitation of rural economy.

The progress made in each of these various fields since the Victory is treated under separate headings in the following pages.

#### I. - Agricultural Loans

During the war, the Farmers' Bank laid special stress on the increase of agricultural production, in order to provide for consumption by the troops and civilians. Thus in the year 1945, during three quarters of which there was war, 54.45% of the total amount of the farm loss was for the purpose of promoting irrigation, and 26.79% for encouraging agricultural production, the two items representing altogether 81.24% of the total.

In 1946, the first year after the Victory, loans for the marketing of agricultural products were increases to 22.39% of the total amount of farm loans, in order to speed up the circulation of the products, while the percentage of loans for promoting irrigation and production dropped correspondingly. In order to foster the export of special agricultural products the Armers' Bank also made loans for their warehousing and transportation, to the amount of CN+ 37,377,260,000 or 43.01% of the total amount of farm loans.

EDITOR'S NOTES: 1) See Monthly Bulletin No.XVII (April 1948) Enterment No.93 "Land Debentures and the incouragement of Owner-Farmers in the Pacification Areas" by Wang Fei.

2) 1.e. area recovered from the Communists.

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 102 - Page 4

Strong emphasis was again put on the export of special farm products in 1947, with a view to obtaining foreign exchange for postwar reconstruction of the nation Loans for agricultural production and for the warehousing and transportation of special products were greatly increased, the former representing 24.84%, and the latter 39.95% of to total amount of farm loans.

(See Table II on the next page)

A comparison of the loans outstanding at the end of each year indicates the increasing demand for financial help from the farms after the war, the figure for 1947 CN\$ 876,400,000,000 being 10 times that for 1946, CN\$ 6,900,000,000, and for 1945, CN\$ 5,100,000,000.

Let us now go into more detail concerning different kinds of agricultural loans which for convenience will be grouped under three headings namely: loans for important farm products, loans in kind and special loans.

1. Loans for important Farm Products.

a) COTTON.

\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

The making of loans for cotton constitutes an important part of the loaning operations of the Farmers' Bank. In order to reduce the import figure and to curtail disbursements in foreign exchange, the Chinese Government has been treadily endeavouring to increase the output of cotton in this country!). When, in 1947, the authorities established a Division for the Improvement of Cotton Production, the Farmers' Bank planned to lend CN\$ 126, 000,000,000 during that year to encourage the production of American cotton and longstaple native cotton, the beneficiary regions covering 13 provinces: Shensi, Honan, Kiangsu, Hupeh, C' kiang, Anhwei, Kiangsi, Hunan, Szechuan, Shantung, Hopeh, Shansi and Liaoning. As it turned out, CN\$ 115,000,000,000 were actually loaned to 12 provinces (Liaoning was excluded)<sup>2</sup>), benefiting 3,870 Farmers' Associations and 1,340,000 cotton farms over a total area of 10,000,000 maw<sup>3</sup>). The areas so helped yielded altogether 3,000,000 tan<sup>3</sup>) of raw cotton in 1947, representing 1/3 of the total output in the whole of China during the same year.

- EDITOR'S NOTES: 1) For details concerning the production and import of cotton, see "Cotton Control in China: Its many Difficulties" (alonthly Bulletin, No.XVII April 1948 Study XVI). Chapter I..Procuring of Raw Cotton. pp.3 & 4.
  - 2) Northeast Currency \$ 45,000,000 was drawn from other credit funds and especially appropriated for promoting the production of cotton in Liaoning.
  - 3) 1 mow = 6.7448 ares.
    - 1 tan = 60.479 kgrs.

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 102 - Page 5

Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

L

Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

TOT	Tab	le II. Parm Loans	0utstand	ing at the End of 19	45, 1946	and 1947.	
Y THINOM	Kind of Loan	At end of 1945		At end of 1946	<u> 5</u>	At end of 1947	<u> </u>
A BULLETIN	Loans for agricul- tural production	CN\$1,373,297,509	26.79	CN\$10,426,272,965	12.00	CN\$217,729,484,766	24.84
E	Loans for irrigation	2,790,760,452	54.45	8,201,368,676	9.44	39,525,028,420	4.51
	Loans for agric. development	227,324,329	4-44	3,063,128,743	3.52	92,308,706,940	10.53
NO.XIX	Loans for the market- ing of agric.product		7.19	19,462,769,119	22.39	114,982,785,732	13.12
ıx	Loans for promoting subsidiary occupation of farmers	163,554,087	3.19	3,410,262,335	3.93	23,889,336,457	2.73
June-July	Loans for the ware- housing & transporte tion of special agri cultural products.			37,377,263,623	43.01	350,109,325,715	39.95
Ţ.	Small capital loans					14,171,032,500	1.62
8tet	Emergency relief farm in areas liberated f			4,563,391,184	5.25	2,101,848,291	0.24
ī	Loans for the flooded	areas				20,096,450,000	2.29
Document	Agricultural invest- ments	210,809,765	3.94	401,123,980	0.46	1,483,194,257	0.17
ment	Total;	5,125,565,576	100.00	86,905,580,625	100.00	876,397,192,178	100.00

Note: Loans in the Northeast Currency of \$294,800,000 made in the northeastern provinces in 1946, and \$1,554,800,000 in 1947 (the amount outstanding at the end of 1947 being \$1,452,936,414.53) are not included in the above list.

Apart from production 1 ans, the Bank appropriat. CN<sub>2</sub> 36,800,000,000 for the processing an arketing of cotton in 1947). Up to the end of December 1947, CN<sub>2</sub> 26,551,000,000 were lent to 144 Farmers' associations, numbering 60,431 ginnery workers, for the purchase of 225 sets of gins and 6 motors. It is estimated that 730,000 tan of raw cotton were ginned.

#### b) SILK.

In view of the fact that silk is one of the main export items and that its production affects the livelihood of mimportant part of the rural population, the Farmers' Bank drafted a systematic plan after V-J Day, in order to assist in the plantation of mulberry trees, production of silkworm eggs, rearing of silkworms, baking of coccons, purchase of coccons, realing and marketing. Through the mediation of the China Silk Corporation, the Farmers' Bank loaned CN\$ 946,000,000 to 104 silkworm-egg plants in Kiangsu and 45 plants in Chebiang in the year 1946. Investigation teams were organized by the authorities concerned in 1947, in order to raise the quality of the eggs and eliminate bad once. After a 45 day survey in Kiangsu and Chekiang, these teams classified the plants in the 2 provinces into 5 classes according to their equipment. 122 plants belonging to the 4 higher classes were granted CN\$ 6.500,000,000 up to the end of June 1947, and as a result, 1,653,260 sheets of eggs were produced.

For the rearing of silkworms, the Bank loaned CN\$ 1,014,400,000 in the spring and autumn of 1946 to 680 farmer groups in Kiangsu and Chekiang, comprising 74,400 silk-producing families, and 264,800 sheets of eggs were produced. It approved loans of CN\$ 6,500,000,000 for the spring of 1947. Towards the end of June, CN\$ 5,200,000,000 were actually issued to 81% association including 190,412 families producing 381,207 sheets of eggs. The amount approved for autumn 1947, was CN\$ 5,000,000,000, while up to the end of Dacember 1947, CN\$ 4,500,000,000 were actually loaned to 639 Ausociations, comprising 65,951 families and producing 149,000 sheets of eggs.

#### c) AMERICAN TOBACCO.

The Farmers' Bank started "American tobacco logns" in March 1947, by approving CN\$ 15,600,000,000 for promoting the production of American tobacco and CN\$ 12,400,000,000 for processing, for the whole year of 1947, to be distributed in Honan, Ankwei, Szechuan, Yunnan and Kweichow, with Pengpu (in Ankwei) and Hsuch'and (in Honan) as the distributing centres. Up to the end of Cotober 1947, CN\$ 27,700,000,000 had been louned to 38 halens2), benefiting mow; 33,000 tan of tobacco were cured and 117 curing chambers repaired.

EDITOR'S NOTES: 1) The loans for the marketing of cotton from Shensi were issued jointly by the Farmers' Bank and the Central Cooperative Treasury.

2) "Haien" means district.

------

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 102 - 1: Re 7

Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

L

The Bank also approved loans amounting to CN\$15, 000,000,000 for the warehousing and transportation of American tobacco produced in Anhwer, and loans amounting to CN\$ 21,000,000,000 for the same purpose for Honan, the money to be furnished from funds reclaimed from the production and processing loans issued previously.

#### 2. Loans in kind.

## a) CHEMICAL FERTILIZERS.

Out of a tot 1 of 300,000 tons of chemical fertilisers originally allocated by UNRHA to China, 70,000 tons were to be distributed by the Farmers' Bank as loans in kind. Later, the total allocation being out down by UNRHA to 88,771 tens, the amount entrusted to the Farmers' Bank was reduced to 51,000 tons. Up to the end of December 1947, altogether 33,080 tons, valued at Up to the end of December 1947, altogether 33,080 tons, valued at CN\$ 46,300,000,000, had been issued to 966,000 farmers on 7,000,000 mow of land in Kiangsu, Chekiang, Pakien and Kwangtung.

#### b) PROCESSING MACHINERY.

The Farmers' Bank purchased in 1947 the following processing machines from the Ministry of Agriculture and Forestry: 15 sets of gins, 15 sets of baling machines, 20 sets of flour mills, 20 sets of rice husking machines, 20 sets of oil presses, 2 sets of medium-size canning machines, 1 set of can-making machines, and 4 sets of machines for remaking used cans. The deal was concluded at the original cost of the machines in US currency plus transportation charges, the payment to be made in 7 annual instalments. The Bank established ginning and baling plants at Kiating, Huangk'ou and Hsuchow (all in Kiangsu), Wukiang in Hobsien (Anhwei), Yuenk'ou, Fanch'eng, and Lachok'ou (all in Hupeh).

In cooperation with the National Agricultural Engineering Corporation, the Bank is to loan 100 sets of machines for manufacturing and repairing farm implements in Kiangsu, Hupeh, Kwangtung and Kwangsi. 8 sets have already been delivered in Nanking, 20 in Hsuchow, 30 in Chekiang, 20 in Hankow, and 20 in Canton, and 11 sets have actually been loaned. The Bank possesses 2,000 modern hoss 141 of which have already been loaned to farmers.

## 3. Special Loans.

## a) EMERGENCY RELIEF LOAMS FOR RECOVERED AREAS.

The Farmers' Bank was employed by the Government in 1945 and 1946 to issue emergency relief loans amounting. CN\$ 5,000,000,000 and Northeast Currency \$ 260,000,000 to 15 provinces and the Northeast. When the loans were refunded in 1947, they were again granted, benefiting more than 500 districts. The the end of June 1947, the accumulated amount, including loans refunded and re-granted, reached CN\$ 6,200,000,000 and NE Currency \$ 340,000,000.

## b) "SMALL CAPITAL" LOAMS FOR PACIFICATION AREAS.

In order to stabilise rural economy in areas just recovered from the Communists, the Executive Yuan appropriated CN\$ 12,000,000,000 to be given through the Farmers' Bank as

MONTHLY BULLETIN NO. XIX - June-July 1948 - Document 102 - Fage 8



"asmall capital" loans to 109 hairm in the 12 regions recovered from the Communists in the 9 provinces of Kiangsu, Anhwei, Shartung, Hopeh, Honan, Shansi, Jehol, Chahar and Suiyuan. Up to the end of September 1947, Ch\$ 9,380,000,000 had been distributed to 95,000 poor farming families. Later, an additional amount of Ch\$ 12,000,000,000 was issued in the regions already mentioned the wall as to 4 more pacification regions in Hupeh, Kansu, Ningita and Shensi, and the Mongolian banners in Jehol, Chahar and Cuiy the Up to the end of 1947, Ch\$ 13,839,000,000 had been issued to 121,000 families in 134 haiens and 15 Mongolian banners.

# c) LOANS FOR HUAI RIVER FLOODED AREAS.

As the flood along the Huai River in the North eastern part of Anhwei was very serious in 1947, the Farmers' Bank was used by the Government to extend farm loans totalling CNS 3,900,000, to cooperatives and other farm societies organized by farmers in distress in 24 haiens and municipalities for the specific purposes of purchasing seeds, farm implements and livestock. The loans attained the pre-fixed total amount at the end of June 1947, benefiting 658 societies and 72,584 families, and greatly helping agricultural rehabilitation in the areas suffering from the livei.

## d) LOANS FOR YELLOW RIVER FLOODED AREAS.

The Farmers' Bank received instructions from the favorenment in 1947 to issue loans to promote agricultural rehabilitation in the former flooded areas along the Yeilow River, the amount of loans to be extended being fixed at CN\$ 5,800,000,000 for 16 hsiens in Honan, CN\$ 5,200,000,000 for 16 hsiens in aniwer, and CN\$ 4,000,000,000 for 3 hsiens in Klangsu, totalling CN\$ 16, 100,000,000. These loans were either in the form of cash or of seeds and farm implements. Up to the end of 1947, the Farmers' Bank had actually issued a total of CN\$ 6,126,000,000 to 194 grout. The work could not be carried out smoothly in Honan owing to the battles raging there.

## II. - Land Loans

In conformity with instructions of the Government, the Farmers' Bank established a Land Credit Dapartment in 1941, to undertake the business of a land bank, assisting the Government to enforce the policy of "equalization of land ownerships". The Bank is now extending land credits through 57 subordinate units, including 17 branches, 7 sub-branches, 25 offices and 8 sub-offices.

The land credit business of the Bank thrived most by the Bank which was CN\$ 316,757,154 at the end of 1945, jumped of the end of 1946 to CN\$ 7,815,740,430 or 25 times the figure for the

EDITOR'S NOTE: 1) For interesting details and comments concerning the "equalisation of land ownership" policy adopted by the Chinese National Government, reference is made to "Land Reforms as Conducted by Nationalists and Communists", by Wang Kuo-ting (Monthly Pulletin No.VII - April 1947 - Document 41).

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 102 - Page 9

## Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7



preceding year; while at the cod of 1947 it amounted to CNS 57,000, 822,225, only 7 times the figure for 1946. The reason for the special boom in 1946 was that the total amount of land loans for 1946 originally fixed at CNS 4,000,000,000, was later raised to CNS 7,800,000,000 in order to meet the high demand during the reconversion period and also to make up for the loss of true value of the loans resulting from rapid depreciation of the CN currency. On the contrary, as a consequence of the "tightening-up" policy adopted by the Government, the amount of loans for 1947 originally fixed at CNS 50,000,000,000,000 was reduced to CNS 36,000,000,000,000,001,

vided into 7 kinds.

(See Table III on next page) To meet divers requirements, the loans were di-

as may be seen from the statistics in the Table mentioned above, the land credits undertaken by the Farmers' Bank during the last three years, have been mainly for land improvement and the assistance of owner-farmers: the former to help local governments and individual farmers to improve the utilisation of their land, and the latter helping to enforce the policy of "tillers own their land". Thus the aggregate amount for these two items outstanding at the end of 1945 reached 89.4% of the total amount of land loans outstanding at the same date, this percentage being further raised to 98.61% in 1946 and 90.5% in 1947; while on the other hand the other five kinds of loans added together represented only 10.6% of the total in 1945, 1.39% in 1946 and 9.5% in 1947.

1. Loans for Improving the Utilisation of Land.

Loans to improve the utilisation of land were of two kinds: those for increasing the fertility and productivity of farm land and those for relieving housing shortage in urban

The Farmers' Bank has made much effort to help the farmers in Kansu province to mix sand with their dry alkaline soil for preserving water in it and making it productive. During the five years from 1942 to 1946, the Bank financed the work of rendering productive a total of 119,676 shih mow') of land in 1 municipality and 10 hoiens of that province: Lanchow, Kaolan, Tsingyuan, Lint'ao, T'aosha, 'ungteng, Yuchung, Chingt'ai, Yungtsing, Huanghalthaing and Huning, 60% of the land being planted with wheat, 25% with cotton and the rest with vegetables and gourds, with an annual output valued at CN\$ 15,600,000,000.

The Farmers' Bank also assisted farmers to develop waste lands. During the same period 1942-1946 (?)2), 600,000 shib mow were reclaimed in Fukien, Kiangel, Kwangel, Shonsi, Hunan and Mingsia, yielding an annual output valued at CN\$ 6,000,000,000.

EDITOR'S NOTES: 1) 1 shih mow = 6.6667 area.

2) This is only an interpretation, as the original text does not clearly indicate the period.

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 102 - Page 16

Table III.	Land Loan	s Dutstanding	at	the	End	οſ	1945,	1946	and	1947

At end of 1945	_\$	At end of 1946	_\$_	At end of 1947	%
CN\$195,002,157	61.50	CN\$6,826,673,410	86.94	CN\$40,629,797,409.10	70.47
88,246,564	27.90	915,995,357	11.67	11,551,006,901.61	20.03
11,256,500	3.60	7,656,500	6.10	1,573,361,355.09	2.73
9,411,000	3.00	75,000,000	0.96	3,686,000,000.00	6.39
5,090,933	1.60	19,090,390	0.24	135,656,559.54	0.24
4,000,000	1.30	4,000,000	0.05	80,000,000.00	0.14
3,650,000	1.10	3,324,773	0.04	-	
316,757,151	100.00	7,851,740,430	100.00	57,655,822,225.34	100,00
	98,246,564 11,256,500 9,411,000 5,090,933 4,000,000 3,650,000	88,246,564 27,90 11,256,500 3.60 9,411,000 3.00 5,090,933 1.60 4,000,000 1.30 3,650,000 1.10	88,246,564 27,90 915,995,357  11,256,500 3.60 7,656,500  9,411,000 3.00 75,000,000  5,090,933 1.60 19,090,390  4,000,000 1.30 4,000,000  3,650,000 1.10 3,324,773	88,246,564 27.90 915,995,357 11.67 11,255,500 3.60 7,656,500 0.10 9,411,000 3.00 75,000,000 0.96 5,090,933 1.60 19,090,390 0.24 4,000,000 1.30 4,000,000 0.05 3,650,000 1.10 3,324,773 0.04	88,246,564 27.90 915,995,357 11.67 11,551,006,901.61 11,256,500 3.60 7,656,500 0.10 1,573,361,355.09 9,411,000 3.00 75,000,000 0.96 3,686,000,000.00 5,090,933 1.60 19,090,390 0.24 135,656,559.54 4,000,000 1.30 4,000,000 0.05 80,000,000.00 3,650,000 1.10 3,324,773 0.04

Ĭ

In the field of relieving housing shortage in urban areas, the Farmers' Bank is reported, in the last 3 years, to have assisted 2,500 families of inclin servants, teachers and other civilians to construct new houses.

2. Loans for Assisting Congresurers.

. Loans for the assistance of coner-farmers are subdivided into the following  $\hat{z}_i$  or together:

a) LCANS OF CAREGORY "A" insued to assist local governments in purchasing land to be distributed to firmers. This has been undertaken, since the Victory (?), in small selected areas in Szechuan, Kinngs, Kinner, Fukren, Homan and Konngs, where 180,824 mow of land have been purchased for distribution among 8,780 farming families. (about 20-30 mow for each). The propertions of the work are shown in the following tuble:

Table IV. Land Distributed to Warrars in the Various Rodel Districts.

District				Lend lig- tributed(JDW)	<u> Paulis</u> , en Lebal -
for encou	urageme	nt of (	strict (Szechuan) Dwner-farmers Model District	1,428	80
Chipu Huangehihp Shuinanhaia Yuchow Huanghuich! Ch'uanhaien Tat'anghaia Yumahaiang	ing"  Ing"  Ing"	11 U U U U U U U U U U U U U U U U U U	(Hongyang, Hunen) (Kanhaien, Kiangai) (Sank'ang, Kiangai) (Shangya, Ktangai) (Hainferg, Kiangai) (Kansu) (Kwangai) Yulin, Kwangai) (Kweip'ing, Kwangai		200 :50 :40 203 808 1,263 455 277 110
Yumahsiang Lungyen	<b>11</b>	11	(Kweip ing, Kwangsi (Fukion)		

b) LOANS OF CATES IV "B" Exide directly to farmers or farm organisations to purchase land or to pay off high interest rate loans. Altogether 47,677 proprietory farming families in 7 haiens in Szechman, Iweichow, Kwangai, Human, Hupeh, Kiangsu, Chekiang, Anhwei, Fukien, Kiangsi, Kanau, Shensi and Kwangtung, hivebeen gaven firencial help of this kind since the Victory, 2 699,114 shih mow of land have been either purchased or radicties.

In order to obtain more money for land loans, the Farmers' Bank has secured authorisation from the Government to issue 3 kinds of land debentures:

i/ The first kind, in denominations of 3100, \$500, \$1,000 and \$5,000, and totalling CN\$100,000,000, was issued in 1942, bearing an annual interest of 6%; both principal and interest are reducable in 15 equal annual instalments.

ii/ The second kind, in denim nations of 35,000, \$10,000 and \$20,000 and totalling CN\$1,000,000,000, was issued in 1346, also bearing an annual interest of 6%, but redsemable in 7 annual instalments.

MONTHLY BULLETIN NO.XIX - Jung-, ulv 1998 - Pocument 102 + Fug + 10

:1

iii/ The third kind, in terms of agricultural products, will be issued only upon instructions from the Government in coordination with the latter's land policy ir areas iscovered from the Communists. These debentures in denominations of 1 shih tanly, 5 shih tan, 10 shih tan, 50 shih tan and 100 shih tan of wheat or paddy rice, and totalling 10,000,000 shih tan of wheat and of paddy rice respectively, will bear an interest of 4% per annum and will be redeemable, principal and interest, in 15 equal annual instalments.

III. - Activities of the Trust Department of the Bank.

The Farmers' Bank has established a Trust legartment with the aim of absorbing idle capital as trust deposits which the Bank will invest in various kinds of useful enterprises, such as the processing and marketing of agricultural products, the export of special products and the transportation of salt.

 Processing and Marketing of Agricultural Products.

The Trust Department of the Bank has been helying the Government in stabilising commodity prices by promoting the marketing of various agricultural products:

a) Several stations were set up by the Department, in the autumn of 1946, in cotton producing regions in Shensi and Hupeh, which, with a total capital of CN\$10,000,000,000, purchased cotton and despatched it to Changsha, Hankow and Shanghai, to be utilised by the cotton mills.

b) The Trust Department has also been producing soy bean oil and cakes in collaboration with the Tung He (Ch'eng Chi) Oil Mill in Ch'angchow, Kiangsu. The soy bean cakes are supplied to the sugar-cane farmers in Talwan.

c) Large quantities of timber have been purchased by the Department in Honan, Kiangsi and Fukien and transported to Manking, Shanghai and Chiangchow for construction purposes.

d) With a view to promoting subsidiary occupation in farms, the Department has invested CN\$600,000,000 to purchase straw plant and distributed it among farmers for making straw hats.

e) The Department in cooperation with the Yang Feng Te Company, has undertaken the exchange of agricultural products, cotton goods and other daily necessities between the Northeast and Shanghai: the Northeast being rich in agricultural product; but short of cotton goods and other manufactured goods.

f) The Bank, in concurrence with farm organisations in various regions, erected a Mational Agricultural Supply and Sales Company in July 1947, with a capital of CN\$2,000,000, 000, and rive departments under its management: "cotton", "tea-tobacco", "oil", "foodstuffs" and "supplies". The chief aim of this new institution is to promote the marketing of farm products.

EDITOR'S NOTE: 1) 1 whih tan = 50 Kgrs.

MONTHLY BULLETIN NO.XIX - Junc-July 1948 - Document 102 - Page 13

Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

Ĩ

## Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7



## 2. Export of Special Products.

Since V-J Day, the Trust Department of the Farmers' Bank has been undertaking the export of Tung oil and raw silk, in cooperation with the China Vegetable Oil Corporation and the China Yu and Chilen Shen Silk Factories respectively. Details concerning this line of business are not available.

## 3. Trunsportation of Salt.

During the war years, the Trust Department of the Farmers' Bank used to undertake the transportation exclusion of salproduced in Szechuan. After the Victory, however, the marketing of Szechuan salt was much reduced in scale, activities centering on the salt of Husi-an and Husiyin in Kiangou and that of Ch'anglu in Hopeh, so as to meet the requirements of the recovered coastal areas. In 1946, the Bank collaborated first with the An I Transportation and Sales Company, and later with the North China Salt Company, in handling the marketing of salt in North China. In the same year, it made investments in the Chung He Salt Company, and later with the Salt Company, in Szechuan.

( End )

MONTHLY BULLETIN NO.XIX - June-July 1948 - Document 102 - Page 14

Approved For Release 2002/05/02 : CIA-RDP80-008004-0005

Ï



I. - Distribition of Pubber Factories in Various Parts of the Country.

The rubber industry in China has had a history of 30 years: the first rubber factory having been erected in Canton in 1917. The industry was later developed in Shanghai and then gradually expanded to other cities.

## 1. Shanghai.

The rubber industry in Shanghai first saw light in October 1921 when the Klangwan Mo Fan (Model) Factory established a rubber department producing tyres for rickshaws, toys and soles. Owing to the competition of foreign goods, however, the rubber plant was closed down not long afterwards.

A solid foundation for the industry was only last down seven years later when, owing to the increasing depand for rubber overshoes four rubber goods factories. I Chiang, Ta Chung Hua (Great China), Wu Pen and Ya Chou (Asia), sprang up in 1920; and the I Sheng and many other plants came into being in 1929. Repid progress was achieved in the following two years so that the city already counted more than 40 factories for rubber articles in 1931.

A decline was seen however in 1932. Most of the factories directly or indirectly suffered losses from the battle raging in the Shanghai areas that year. By 1937, twenty-seven new factories had been established while 32 old factories had ceaned operating. After the outbreak of the war, 60 to 70% of the rubber plants in Shanghai, mainly scattered in Chapei, Hongkew, Nantao and the western sectors, were temolished by gunfire, looted or occupied by the enemy. Some plants succeeded in moving to the interior, while those operating in the International Settlement and the French Concession were able to survive until Pearl Harbour when the supply of both rubber and power was cut off.

after V-J day, many rubber factories were moved back to Shanghai from the interior. The industry, nevertheless, remained dormant on account of the prevailing international control of the supplies of raw rubber. It was not until March 1947, when the Ministry of Economics allocated 100 tons of rubber to the various plants that the industry began to revive.

There are now 84 factories in Shanghai, possessing 50% of the nation's achinery for manufacturing rubber goods 1). The largest of these factories, are reviewed below:

## a) Ta Chung Hua Rubber Industrial Co., Ltd.

This is the biggest rubber goods manufacturing company in Shanghai, managing altogether 8 plants: 5 rubber factories, 1 machine works, 1 calcium and zine plant and 1 dyeing

EDITOR'S NOTE: 1) For detailed statistics on the equipment and monthly production of the rubber plants in Shanghai as well as their monthly requirement of raw materials, see appendices on p.10 ff.

MONTHLY BULLETIN NO.XIX - June - July 1948 - STUDY XVIII - Page 2

& Weaving plant.

The products of the Company cover "Shuang Ch'ien" or "Double Coin" brand automobile tyres, bicycle tyres, rickshaw tyres, pedicab tyres, rubber shoes, overshoes, rubber pipes, hose, rubber gloves, inner bladders for balls, rubber insulated wire, hat water bags, rubber belts, etc.

Plant No.1 produces monthly 500,000 pairs of ribber shoes, 20,000 sets of bicycle and pedicab tyres; 5,400 sets of ribber shoes, 2,500 sets of automobile and aeroplane tyres; Plant No.2 produces monthly: 290,000 pairs of overshoes; and 70,000 pairs of rubber shoes with canvas uppers. Large quantities of rubber shoes and overshoes are being produced by other branch plants.

This Company has opened business offices in Railing, Hankow, Nanch'ang, Changsha, Chungking, Wenchow and Canton. A new office is being established in Tientsin, and others will be set up in Taiwan and the Northeast.

## b) Cheng T'al Rubber Factory.

This factory, equipped with 43 mixers, 6 calenders, 15 steam autoclaves, 32 vulcaniners, 2 rubber belt presses and numerous other accessory machines, is reported to produce daily as much as 30,000 pairs of various kinds of rubber shoes, overshoes, boots and shoes with canvas uppers; 1,000 sets of tyres and tubes (tyres and tubes for bicycles, pedicabs, rickshaws and automobiles); and 60,000 inch-ply belting for belts and V-belts. Other products are rubber soles and heels, rubber gloves, hot-water bags and rubber insulated wire. All these articles bear the "Hui Li Chiu" or "Warrior" brand.

Business offices of the Factory are distributed in Nanking, Wuhsi, Hangchow, Tientsin, Canton, Swatow, Hankow, Chungking, Mukden, Kiangsi and Hunan.

#### c) I Sheng Rubber Factory.

This factory, possessing 16 mixers, produces annually: 3,600,000 pairs of rubber overshoes; 2,000,000 pairs of shoes with canvas uppers; 300,000 sets of tyres for bicycles, rickshaws and pedicabs. Among other products are rubber gloves, soles and heels. All its products bear the famous "Chien Ku" or "Arrow and Drum" brand.

## d) Chung Kuo (China) Shen I Rubber Belt Factory.

This was established in 1933 and was the first Chinese factory to manufacture rubber belts. Its monthly output 18 3,300,000 inch-plies for belts. It is said that these belts, made with canvas of excellent quality, are highly elastic and last very long; furthermore, being sold at a reasonable price, they find a good market in all big ports in this country as well as in the Scuth Pacific Islands.

MONTHLY BULLETIN NO.XIX - June-July 1948 - STUDY XVIII - Page 3

## e) Min Sheng Puber Factory.

This rubber factory, equipped with 7 large mixers, 6 small mixers, 4 steam autoclaves, 1 boiler, and 300 HP motors, produces each month 12,000 dozen pairs of rubber overshoes and 6,000 dozen pairs of nubber shoes with convex uppers.

# f) Ta Tiung Industrial Co., Ltd.

This Company has a rubber factory located at 3.C Yangtzepoo Road, which possesses i mixers and 400 HP motors and produces "San Yuan" brand two. . Specific fountain pen cases, rollers, soles and heels in other ruber articles.

# 5) Hap Fant But are reds templactory.

Road; Plant No. 2 at 272-282 diameter at Plan Chia Kiu on Wu I Road; Plant No. 3 at 141 Chung Shan Road (V); each of the three covering an area of about 7 mow 1). Their equipment consists of

- - 13 mixers,
    3 calenders,
    1 horizontal boiler,
    5 vertical boilers,
    5 rubber shoe dryers,
    1 waterproof cloth dryer,
    4 friction machines 2),
    1 spreading machine,
    9 machines for stirring latex,
    1 machine for cutting rubber,
    50 newing machines and
    cther accessory machines. other accessory machines.

# h) Yung Ho (or Tung Woo) Inquatrial Co. Itd.

This C many was founded in 1918. The rubber department of its Plant No.2 is engaged in manufacturing "Yung" brand overshoes, balls, hot-water bags. It has opened business offices in Nanking, Tientsin, Hankow and Hongkong.

After reviewing the comparatively large rubber factories in Shangkai, it that interesting to know the total number of persons engaged in the industry in this city, as technicians, workers or ordinary staff tembern:

Technical taff.			420 1.034
Technical workers:	men	3,804	• -
		3,989	
	children	84	7,877
Ordinary workers.	men	3,396	
[1] [1]	weisen	3,144	
	chi ldren	177	6,717
	Totul:		16,048

EDITOR'S NOTES: 1; 1 mow = 6.74° yran's

 $\mathbf{C}$ 

2) The friction inchine torses the rubber into the text le rabic uses as a foundation.

LOATHLY BULLETIS NC. XIX - June-3-15 1948 - STUDY XVIII - Page 4

T

## 2. Tientsin and Peiping.

Tientsin counts 57 rubber factories, the largest being I Tiang (possessing 307 HP motors), Chen Chung (200 HP), Ta Lu (273½ HP), Yueh Hua (166 HF), and Hsin Tientsin (191½ HP); while Peiping has only 5 rubber factories, the comparatively important ones being the Hsin Hua (91 HP) and Ch'i Hsin (84 HP).

The main products in these two cities are bicycle facturing each particular kind of rubber goods is shown in the following table:

Bicycle tyres Soles Bicycle inner tubes Tyres for vehicles (other	41 21 20	factories
than bicycles & motor cars)	14	tı
Shoes	7	u
V-belts	6	ti.
Motoreur inner tubes	5	n
Home pipes	5	U
Balls	4	
Inner tubes for vehicles (other than bicycles &	_	,
motor cars)	4	п
Belts	3	n
Rollers	2	ti .
Motorcar tyre lining	ž	#
Insulating cloth	ž	19
Heels	ĩ	a
Rubber electric accessories	î	**
Football bladders	ī	13
Basket balls	ì	u
Medical tools	ī	u

The I T'ang Rubber Factory, which produces "Wheel" brand bicycle tyres and inner tubes and rubber shoes, is now planning to increase its output of rubber shoes with canvas uppers in order to meet the huge demand of the troops massing on the battle-fields in North China.

The factories in Tientsin and Peiping are reported to require 771 tons of raw rubber every month. 1)

## 3. Tsingtuo.

The rubber industry of Tsingtao dates from 1950 when the Japanese-owned T'ai an and Ta Yu rubbar factories came into being. The Chinese started building up their own factories in the following years: the Lung Yu rubber factory in 1930; the T'ung T'ai in 1932 and the Shantung in 1936. Soon after the Chinese Government raised the customs duty on imported rubber goods from 17.5% to 30% in 1933, more Japanese came to Tsingtao and creeted large rubber factories there, namely: Bridge Stone and

EDITOR'S NOTE: 1) For a detailed list of the quantities of raw materials required by the rubber factories in these two cities, see Appendix IV. on p. 14

MONTHLY BULLETIN HO.XIX - June-July 1948 - STUDY XVIII - Page 5

Japan in 1935, Heing Ho in 1936 and Kung Ho in 1938.

It is reported that the output of tyres in Tsindtao before V-J Day represented 50-70% of the total output in North China; of inner tubes, 30-60%; of rubber shoes, 90%.

after V-J Day, the Bridge Stone Rubber Factory taken over by the Chinese authorities and placed under the management of Chi Lu Corporation. Now it is functioning under the new name of the "Tsingtao Rubber Factory". The former Ta Yaubber Factory resumed production at the beginning of 1947, under the management of the Military Headquarters. The T'ung T'ai is preparing to resume operation. Other plants have sustained such great damage that they cannot be expected to re-open in the near future.

Things being thus, the present output of tyres from the factories in Tsingtau cannot be more than 60% of what it was before V-J Day and their output of rubber shoes is about 20% of the past production. The present annual production may therefore be estimated as follows:

Bicycle tyres
Bicycle inner tuben
Motorcar tyres
Motorcar inner tubes
Rickshaw tyres
Rickshaw inner tubes 1,500,000 1,750,000 72,000 223,200. 684,000

It seems that these figures will remain approximately the same for the next two or three years.

output;

1.200.000 1,800,000 50,000 40,000 150,000 250,000 6,000,000 pairs 20,000,000 plies 80,000 30,000 80,000 V-belts Rubber rollers

The products of this factory still bear the former "B.S." brand and, besides meeting the local consumption, are sold to Kiangsu, Chekiang, Anhwei, Hupeh, Kiangsi and Taiwan. Large quantities of rubber shoes are supplied to the armed forces of the committee.

4. Other Parts of the Country.

a) TALWAM: This island counts 48 rubber factories; loperated by the provincial government and 47 owned by privata concerns, scattered in Taipei, Pengyuan, Changhua, Hainchu, Kanhaiung and Tainan. They possess altogether 141 mixers and produce

MONTHLY BULLETIN NO.XIX - June-July 1948 - STUDY XVIII - Page 6

Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

Ĭ

8,604,000 pairs Rubber shoes

The Tsingtao Rubber Factory which is the largest of its kind in this port, consists of three departments; the tyre-making department, shoe-making department and weaving department. Working at full capacity, it could attain the following annual

Annual output capacity Item Bicycle tyres
Bicycle inner tubes
Motorcar tyres
Motorcar inner tubes Rickshaw tyres Rickshaw inner tubes Rubber shoes Conveyor belts

1

Sales

more than 50 kirds of rubber goods, the most important being tyres, shoes, boots, rollers, hose pipes, waterpipes and gloves.

The Talwan Rubber Co., Ltd. operated by the provincial government, is the largest of all, its production especity representing move than 60% of that of the whole island. It is table to produce at present about Taiwan Currency \$90,000,000 worth of rubber goods every month, which is said to be equivalent to 130% of the amount of production of the same Company under Japanese management. Its output and sales of tyres, shoes and boots in August, September, October and November 1947 were recorded as follows:

## Tyres and Tubes (for bicycles and motorcars;

	<u>Output</u>	<u>Sales</u>
August 1947	2,786	1,430
September "	2,877	3,724
October "	5.186	4,299
November	6.147	2,759

Shoes and Boots (including sports shoes, rain shoes and boots, long and short boots, etc.

Duchuc	121144	
29.380 pairs	26,715 par	rs
28.967	52,600 '	•
	37,338	
	28,580	
	29,380 pairs 28,967 " 32,631 "	28,967 " 52,600 " 32,631 " 37,338

b) Canton: Notwithstanding the fact that Canton is credited with being the first place in China where a rubber factory was ever erected, the development of the rubber industry in this city has been frustrated by the competition of rubber factories in Hongkong which enjoy a definitely more favourable position both for supplies of raw materials and for sales to various markets. Though the city counts more than 200 rubber plants in present, most of them operate on a rather small scale. The Canton Rubber Industry Guild is reported to have only 61 member factories, operating altogether 112 mixers. Their principal products are rubber shoes which are sold mainly in Kwangsi, Kiangsi and Human.

c) CHUNGKING & Kadelyang: There are altogether G plants in Chungking and Kweiyang, operating 32 mixers. The Chungking brunch of the Chung Nan Rubber Factory (with its head office in Shanghai) is the largest of all, producing daily 8,000 pairs of rubber shoes and 70 dozen bladders for balls. The daily but hit of shoes can be raised to 10,000 pairs provided that electric power is regularly supplied. The Kweiyang branch of the same Factory is manufacturing mainly spare automobile parts, electric fan beitg, bladders for balls and hose pipes.

d) NORTHEAST: The Mukden Rubber Goods Factory in Mukden, under the management of the National Resources Commission, possesses 42 mixers; the Mukden plant of the Northeast Production Administration possesses 22 mixers; the Uniform Plant under the Military Headquarters has 26 mixers and the 3rd Automobile Parts Plant of the same Headquarters has 7 mixers. But owing to disrupted communications and lack of raw materials, their output of rubber goods is very limited.

MONTHLY BULLETIN NO.XIX - June-July 1948 - STUDY XVIII - Page 7

Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

Ī

Hongkong TOTAL

Ī

()



II. - Raw Materials, Machinery and Self-Sufficiency.

Though the rubber industry in China has a fairly good foundation, it is as yet unable to supply the nation with all the rubber articles needed. This is clearly demonstrated by the sizable imports of rubber goods in last two years:

## Import of Tyres

	1946	1947	December 1947	
From:	1			
USA	79,355	216,982	5,790	
India	12,327	15,793	1,940	
France	2	7,381	3,542	
Great Britain	2.028	5,273	810	
Hongkong	30€	198	25	
TOTAL	96,600	246,968	12.150	
Import	of lnne	r Tubes		j
From:	1946	1947	December 1947	į
USA	59.893	94,631	4,759	
Inda a	4.214	10,608	1.978	ì
France	7,647	7,442	3,536	- [
Hongkong	зÏ	3.665	3,626	
TO THE WOLLE	34	3,003	0,020	-1

# Import of Rubber Boots and Shoon (including soles and heels) (unit i pairs)

67,768

121,790

15.030

Frem:	1946	1947	December	1947
Hongkong USA	950,424 973,631	1,986,328	200,450 492	
Straits Settle- ments & F.M.S	34,593	4,105	650	
TOTAL	1,997,877	2,403,871	201,624	

The reason for this failure to attain self-sufficiency, lies chiefly in the lack of raw materials and in a few cases also in the lack of machinery.

China, not producing raw rubber herself, needs to import about 4,000 tons monthly to feed her rubber industry. Yet, with a view to curtailing its disbursements in foreign exchange, the Chinese Government has been inclined to cut down the quota for the import of raw rubber which has become inadequate to meet the requirements. Thus the import of raw rubber in December 1947 was reduced to only 1,704 metric tons.

The followi: table ghows the import of old, waste and raw rubber during the years 1946 and 1947, and in December 1947:

MONTHLY BULLETIN NO.XIX - June-July 1948 - STUDY XVIII - Page 8

Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

# Import of old, Waste and Raw Rubber

	1946	1947	December 1941
From: Straits Settle- ments & F.M.S. USA Hongkong Indo-china	netri 5,548 tons 8,364 5,452 1,073	20,453 m.t. 14,776 2,043.5 792	853.7 m.t. 565 235.8 37.6
Netherlands East Indies	2.2	5	5
TOTAL	20,829	38, 757	1.704

Benides crude rubber, many other raw materials are required, such as mind uxide, carbonate, stearine, lithopone, graphite, oulphur, accelerators 1), anti-oxidants 2), pine tar, Turkey red oil, carbon black dyestuffs, linseed oil, gasoline, fuel oil, paraffin, vaseline, agnesium oxide, paper, etc.

Zinc oxide is produced in this country, but in insufficient quantities. The Raw Material Plant No.1 of the Ta Chung Hua Rubber Industrial Co., Ltd., the K'ai Lin Paint Factory in Shanghai, and the Kuo T'ai Industrial Co. in Hengyang (Hunan) produce at present about 160 tons of zinc oxide each Bonth. The monthly output can be raised to 340 tons in the future.

The domestic supply of calcium carbonate and stearine comes very near to the amount consumed. A total of 700 to 1,000 tons of calcium carbonate is produced monthly by the haw daterial Plunt No.1 of the Ta Chung Hua Rubber Industrial Co. Ltd., the Shao Hein Chemical works, Ltd., the Hei T'ai Chemical works, the Ching Hua Industrial Co. and the China Brick and Tile Co. all in Shanghai. A total of about 80 tons of stearine is produced every month by the Chung Fa Olein Factory and the Chung Hua Olein Factory in Shanghai, and the Ching Ming and the Yu Fa Chemical Works in Wenchow (Chekiang).

The other raw materials are either not produced in this country or produced only in very small quantities, so that rubber goods manufacturers have to rely upon supplies from abroad.

Besides raw materials, the problem of installing modern equipment also calls for attention. It is certain that in the past restrictions by the Government on the importation of machinery have been an obstacle to the efforts of some industrialists to augment the production of rubber goods and to improve their quality. For instance, both the Ta Chung Hua Rubber Industrial Co. Ltd. and the Cheng T'ai Rubber Factory in Shanghai, shortly after the Victory, placed orders abroad for modern machines which were ready

- NOTES: 1) Accelerators: formerly litharge, lime and magnesium oxidet were used but they are now commonly replaced by organic compounds such as MERCAPTOBENZOTHIAZOLE (Captax) DIPHERYLOUANIDINE, TETRAMETHYLTHIURANDISULPHIDE (TUADS) and ZIIC BIMETHYLDITHIOCARBAMATE (ZIMATE)
  - 2) Antioxidants: usually ALDOHATRHAMAPHTHYLAMING of PHENYL BETAGEPTHYLAMI. TO.

MOSTHLY BULLETIS NO.XIX - June July 1948 - STUDY XVIII - Page 5

Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

(\*

December 1947

MONTHLY BULLETIN NO.XIX - June-July 1948 - STUDY XVIII - Fage 10

I 921.5 cons		28₹	1 TATOT
\$1 5 5 6 7 6 7 7 6 7 7 6 7 7 6 7 7 7 7 7 7	**************************************	, , , , , , , , , , , , , , , , , , ,	10u x Sen 15u x
anot 0£	15 tons	s	ugg x ugg
Total monthly requirement of rew rubber	Konthly Requirement of resh	Mumber of sets	9 <b>2 (S</b>

)

a. Number of Old Litxers.

Appendix I. - Mixorn Possessed by the Various Appendix I. - Mubber Releated in Shanghai.

to be shipped to this country. But their application to the Government authorities for foreign exchange for the imports did not ernment authorities for foreign exchange for the imports did not out, in this connection, that if 200,000 sets of motorem vius and tuben are imported annually and if each set costs US\$50, OUD, OUT at an time are imported annually and if each set ossis US\$50, OUD, OUT at an are imported annually and if a set imported and US\$10,000,000 every year or US\$50,000,000 in a will have to spend US\$10,000,000 every year the minusciance of rubber pour and if the import quots of raw rubber is maised at the same time, Ohina will be able to produce all the rubber goods hor time, Ohina will be able to produce all the rubber goods hor





Ö.	Number	of	Mi :ce rs	Newly	Inc	talled
----	--------	----	-----------	-------	-----	--------

Plant	Type	Number
Plant  Ta Chung Hua No.1 No.2 No.3  No.4  Chen Hua Shih Sheng Ch'in Kung Tung Hai Ta Ya Hue Nan Chien Hua Ch'i Ch'ang Li T'ai  Nan Yang Shuan Lung I Sheng Ta Heing Ta Heing Ta Heing Thein Heing Thein Hua Chi	Type  10" x 19½" 16" x 42" 14" x 36" 18" x 48" 14" x 36" 11½" x 36" 14" x 36" 18" x 40" 12" x 28"	Number 11 22 11 12 61 32 12 62 22 11 11 11 12 11 28 22 6
Kuangtung Chung Kuo Wu Chow	11½" x 24" 14" x 36" 14" x 36"	2
Hung Ta No.2 No.3	14" x 36" 14" x 36" 14" x 36"	1 2 8
Chung Nan Ta Lu Shanghai Rubber Plant under the Navy	14" x 36" 14" x 36" 14" x 36"	2 2 6
TOTAL		66

Appendix II. - Monthly Production of Rubber articles in Shanghai.

a. Total Monthly Output of Various Rubber Goods.

Tyres for bicycles, pedicabe and rickshaws
Inner tubes of tyres for bicycles,
pedicabs and rickshaws
pedicabs and rickshaws
sutomobile tyres and inner tubes
Rubber wheels
Rubber for mending tyres
Shoes with canvas uppers
Soles
Soles for sports shoes

NOTE: The Hua Fu has transformed its 9½" x 24" mixer into a 4½" x 36" one.

MONTHLY BULLETIN NO.XIX - June-July 1948 - STUDY XVIII - Pago 11

```
52 - 98-59 - 111VX YQUT2 - 8001 VLut-onut - XIX.ON HITELING YAHTHOL
                                                                                                                          1,378,812
                                        3,905,625
                                                                                                                                                                            Central Chemical Works
under the Mational Re-
acutese Commission
The Lai Industrial Co.
Then I Rubber Belt Fty.
Why Chen I Rubber Belt Fty.
                                                                                                                          129,427
129,427
                                        7 200 000
                                        $00,008 '
                                                                                                 -doni OCC,002
              brrea
                 -usur 000'000'T
                                                                                              MAGERG MONTHLY
                                      andano
                                                                                                                                                                                                                         Neme of Egetory
               Atuanon munically
                                               b. Output of V-Belts from Various Factories.
                                                                                                                                                                                                               Regenerated rupper
                                                                                                                                                                            Pressed and refined rubber
         (total waight:30,860 lbs)
                                                                                                                                                                                                                                            gatud areds
                                      35,840 yerds
                                                                                                                                                                                                       Thin rubber sheeting
                                                                                                                                                                                                                                    Rubber tubing
Rubber threed
Rubber bands
                                  1,569 "
16,140 Pounds
1,400
                                                                                                                                                                                    Inside bladders for balls
                                    Bello
                                                                                                                                             Rubber crasers
Hygienic appliances (e.g. gloves)
Hot-waler bags
                                                                                                                                                                                                                                                                     adana
                                   Rubber aponge
                                                                                                                            V-being for magnings

Donite
Ebonite covers for switches
Ebonite covers for switches
Ebonite battery cases
Telegraph wires
Aire insulated with rubber and cetton
Aire insulated with rubber only
Aire insulated with rubber only
Rubber wire covering wires
Rubber for covering wires
Rubber lensulating tape
                                         #1100 000 FT
               A-Pelte
A-Pelte
Hnpper pelting
                                                                                                                                                                                                                      Rubber hose pipes
                                          200 parts
                                                                                                                                                                            Pocces to paper making rollers Printing and dyeing rollers Printing and dyeing rollers Printing and the paper making printing and the paper making printing and the paper printing and 
                                                                   1,523
                                          Олегарова
                                                                                                                                                                                                                              Heels for shoes
                                                                                                                                                                                                                                                      meal I
                                      Maano Ktyauom
```



F



# c. Output of lubber belts from Various F ctories.

Name of Factory	average monthly output	output
Shen I Rubber Belt Fty.	2,268,314 inch- plies	3,500,000 inch- plies
Cheng T'al Rubber Fty. Chung Nan Rubber Fty.	1,345,478 800,000	14,000,000 1,200,000
TOTAL	4,413,792	18,700,000

Appendix III. - Monthly Requirement of Raw saterials for the Rubber Industry in Shanghai.

# (According to current information)

Raw rubber	Item	Originating in	Monthly Require.
Singapore   27	A.IXIII		
Accelerators	Raw rubber	South Pacific Islands.	1,800 tona
Acceleratorn Anti-oxidants Calcium carbonate1) Carbon black Coal Coal Copying paper Fuel oil Gasoline Graphite Draft paper Linseed oil Litharge Lithopone Machine oil Magnesium carbonate Magnesium oxide Manila paper Oil black Paraffin wax Pigments Pine tar Press buttons Shanghai, USA Shanghai, US	•==		۳ 27
Anti-oxidants Calcium carbonatel) Carbon black Coal Coal Coal Coal Coal Coal Coal Coal	accelerators		· -
Carbon black Coal Copying paper Fuel oil Gasoline Graphite Draft paper Linseed oil Litharge Lithopone Machine oil Magnesium carbonate Magnesium carbonate Magnesium oxide Manila paper Oil black Paraffin wax Pigments Pine tar Press buttons Shoe cyclets Stearic acid Shanghai, USA Shan	Anti-oridants'	USA	
Carbon black Coal  Coal  Copying paper Fuel oil  Gasoline Graphite Draft paper Linseed oil  Litharge Lithopone  Kachine oil Magnesium carbonate Magnesium oxide Manila paper Oil black Paraffin wax Pigments Pine tar Press buttons Shanghai, USA Shanghai, US	Coletum curbonatel)	Shanghai	
Coal   North China, Shanghai   45   45   45   45   45   45   45   4	Carcina caronado	USA, China	
Start   Star		North China Shanghai	3,240
Fuel oil Gasoline Graphite Braft paper Linseed oil  Litharge Lithopone  Machine oil Magnesium carbonate Magnesium carbonate Magnesium carbonate Magnesium wax Pigments Pine tar Press buttons Shoe eyelets Stearic acid  Susa, England Lya, England Norway South America, USA, Tientsin Shanghai, USA, England, Belgium, Holland USA Shanghai, USA, England Lya			43
Gasoline Graphite Braft paper Linseed oil Litharge Lithopone Machine oil Magnesium carbonate Mannila paper Oil black Paraffin wax Pigments Pine tar Press buttons Shoe eyelets Stearic acid Susa Susa Singland Taiwan, USA, Tientsin Shanghai, USA Shangha			1,000
Taiwan, USA   100   10		us. England	270,000 gallons
Draft paper Linseed oil  South America, USA, Tientsin Shanghai, USA, England, Belgium, Holland.  Wachine oil Magnesium carbonate Magnesium carbonate Magnesium oxide Manila paper Oil black Paraffin wax Pigments Pine tar Press buttons Shoe cyclets Stearic acid  Susa Shanghai, USA		Thiwan 1164	
Linseed oil Linseed oil Litharge Lithopone  Machine oil Magnesium carbonate Magnesium oxide Manila paper Oil black Paraffin wax Pigments Pine tar Press buttons Shanghai, USA Shanghai,			100 "
Tientain   Shanghai, USA   Star   Shanghai   USA   USA   Shanghai   USA   USA   Shanghai   USA			45 <sup>11</sup>
Litharge Lithopone  Shanghai, USA, England, Belgium, Holland.  Wachine oil Magnesium carbonate Magnesium oxide Manila paper Oil black Paraffin wax Pigments Press buttons Shoe eyelets Stearic aoid  Sulphur Vaseline Zinc earbonate  Shanghai, USA Shanghai,	Linseed oil	South America, obit	
Litharge Lithopone  Shanghai, USA, England, Belgium, Holland.  Wachine oil Magnesium carbonate Magnesium carbonate Magnesium oxide Manila paper Oil black Paraffin wax Pigments Pine tar Press buttons Shanghai, USA			54 "
Hachine oil Magnesium carbonate Magnesium oxide Manila paper Oil black Paraffin wax Pigments Press buttons Shoe eyelets Stearic acid  Sulphur Vaseline Zinc earbonate  Machine oil Magnesium carbonate USA	Li thurge	Shanghai, USA	
Machine oil		Shanghai, USA, England,	2,,,
Machine oil Magnesium carbonate Magnesium carbonate Magnesium oxide Manila paper Oil black Paraffin wax Pigments Pine tar Press buttons Shoe eyelets Stearic acid Sulphur Vasciine Zine carbonate  Machine oil Chekians USA 90 tons USA 36 " USA 35.3" USA 36 " USA USA USA USA USA USA US	2		27 000 8011028
Magnesium carbonate Magnesium carbonate Manila paper Oil black Paraffin wax Pigments Pine tar Press buttons Shoe eyelets Stearic acid Supplies Supp	Machine oil		27,000 Bazzona
Magnesium oxide Manila paper Shanghai, USA 3.5 " Oil black USA 36 " Paraffin wax USA 1.8 " Pine tar USA 25,000 grad Press buttons Shanghai, USA 25,000 grad Shoe cyclets Shanghai, USA 108,000,000 grad Stearic acid USA, Shanghai, USA 108,000,000 grad Stearic acid USA, Shanghai, Chung king, Wenchow.  Sulphur Hunan, Taiwan, USA 18 " Vascline carbonate Shanghai, USA 18 " Vice tarbonate Shanghai, USA 18 "	Magnanium carbonate		
Manila paper Oll black	Magnesium Oxide		7
USA		Shanghai, USA	
Paraffin wax Pigments Pigments Pine tar Press buttons Shanghai, USA Press buttons Shoe eyelets Stearic acid Stearic acid Stearic acid USA, Shanghai, USA Stearic acid USA, Shanghai, Chung King, Wenchow. Sulphur Hunan, Taiwan, USA Vascline Zinc carbonate Shanghai, USA J8 "		USA	
Pigments Shanghal, USA 18 "  Pine tar USA 25,000 grad Shanghal, USA 26,000 grad Shanghal, USA 108,000,000 grad Shanghal, USA 108,000,000 grad Stearic acid USA, Shanghal, Chungking, Wenchow.  Sulphur Hunan, Taiwan, USA 18 "  Vaccline Carbonate Shanghal, USA 78 "		- USA	30
Pine tar Press buttons Shoe cyclets Stearic acid Sulphur Vascline Zinc carbonate  USA Shanghai, USA Shanghai, USA Shanghai, Chung king, Wenchow. Sulphur USA Shanghai, USA		Shanghai, USA	
Press buttons Press buttons Shanghai, USA Shoe eyelets Stearic acid USA, Shanghai, Chung king, Wenchow. Sulphur Hunan, Taiwan, USA Vaccline Zinc carbonate Shanghai, USA S		USA	10
Shoe eyelete Shanghai, USA 26,000,000 Stens Stearic acid USA, Shanghai, Chung king, Wenchow. 54 " Sulphur Hunan, Taiwan, USA 18 " Vacciine Carbonate Shanghai, USA 18 " Zinc carbonate Shanghai, USA 450 "	Pine tar		25,000 87780
Shoe eyelets Stearic acid Stearic acid Stearic acid King, Wenchow. Sulphur Hunan, Taiwan, USA Vascline USA Vascline Shanghai, USA Vascline Vice Vice Vice Vice Vice Vice Vice Vic	Press buttons	Changhai USa	108,050,000
king, Wenchow.  Sulphur Hunan, Taiwan, USA 18 " Vascline USA 2inc carbonate Shanghai, USA 450 "	Shoe eyelets	uc Changhai Chung	36 tons
Sulphur Hunan, Taiwan, USA 18 "Vascline USA 18 "Zinc carbonate Shanghai, USA 450 "	Stearic acid	USA, Shanghar, Onang	
Vasciine USA 18 " Zinc carbonate Shanghai, USA 450 "		King, wenchous	54 "
Vasciine USA 18 " Zinc carbonate Shanghai, USA 450 "	Sulphur	Hunan, Talwan, Osa	18 "
Zinc carbonate Shanghai, USA 450 "	Vasciino		
	Zinc carbonate	Shanghai, USA	
NIUG OXIUG	Zinc oxide	USA	

NOTE: 1) According to other reliable estimates, the actual consumption is not likely to exceed 350 tons.

MONTHLY BULLETIN NO.XIX - June-July 1948 - STUDY XVIII - Page 13

Approved For Release 2002/05/02 : CIA-RDP80-00809A000500

(]



Appendix IV. - Monthly Requirement of Raw Materials for the Rubber Industry in Tientsin and Pelping.

(cf. Rubber Industry Guild of Tientsin and Peiping)

Item	Monthly Requirement	
Raw rubber	771	tons
Accelerators	12	tf
Anti-oxidants	8	■
Calcium carbonate	771	u
Carbon black	192	tt
	19	а
Copy paper	5,400	gallons
Gagoline	115	tong
Lithopone	23	10110
Litharge		gallons
Machine oil	5,400	
Magnesium carbonate	38	tons
Magnesium exide	4	u u
Manila paper	15	
Oil black	1,400	
Paraffin wax	15	tons
Pigments	0.	
Pine tar	8	M
Shoe eyelets	10,350,000	grains
Stearic acid	15	tone
Sulphur	23	rs.
Titanium oxide	8	ц
Vaseline	8	H
Zinc carbonate	8	•
Zine cxide	192	u
CIATIO OVERO	~~~	

(End)

MONTHLY BULLETIN NO.XIX - June-July 1948 - STULY XVIII - Page 14

en seemen, en

U N I V E R S I T E L ' A U R O R E

mar a deminden dem anderschreiten Stematerielle . " " mir mir er er mir antender dem detertier en går ta e dege

-Shanghai -

BUPEAU DE DOCUMENTATION (Economie Chinoise)

280 Chungking Nap Lu (Dubail) Tel:85761

Rules Governing the Application of the Revenue Stamp Duty Law

Annex No.: LVII

Promulgated by the Executive "  $^{\rm tan}$  on the 20th of April, 1946;

Annex Concerned: No. LVI

Published in the Weekly Review of Laws (Fa Ling Chou K'an),

Number of pages: 5

May 5th 1948.

Remarks: Translated by our Legal Department.

RULES GOVERNING THE APPLICATION OF THE REVERUE STAMP DUTY LAW

These Rules are laid down in accordance with the provisions of Article 31 of the Revenue Stamp Duty Law (hereafter mentioned as THIS Law.

Article 2.

Article 2.

The organisation appointed by the Ministry of Finance to issue revenue stamps shall contract with post offices, public and private banks and other properly constituted juridical persons, for the sale of the stamps on commission. It shall give to these sales agents a commission of from two to five per cont, to be deducted from the receipts from the sale of stamps. But each month a statement of the amount of the commission must be prepared and sont to the organisation which issued the stamps, together with a receipt for the revenue stamp duty paid. These shall then be addited and the corrected accounts sent to the Treasury.

Article 3.

The "educational, cultural or charitable institu-tions and cooperative societies" mentioned in item 6 of Article 4 of this Law shall all be institutions or juridical persons established in conformity with the law.

Article 4.

The "duplicates or copies" mentioned in item 7 of Article 4 of this Jaw shall be those only which bear exactly the same contents as the original document upon which revenue stamps have already been affixed.

MONTHLY BULLETIN NO. XIX - June 1948 - Annex No.LVII - Page 1

Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7

L

Ĩ

## Approved For Release 2002/05/02: CIA-RDP80-00809A000500400151-7



Article 5. The adequaters made internally, not involving any external chliquelous", mentioned an item 8 of Article 4 of this law, shall be demonstrated by an institution or organisation within its cwn of loss to matual note fraction between various departments. Lemments exchanges by the branch offices and head office of an institution or organisation shall not be regarded as documents issued for internal use. Article 5.

medicined in other 9 of while pressing for the payment of debts, medicined in other 9 of which 4 of this Law, shall be overdue account bills once at the and tempined time of payment or account to the outside of the New Year or of festival, and only point, the treath is at the debts. But bills specifying rates, greateties and prints of articles, which are sent to customess requesting cash to pay their accounts without the issue of any other invoice or result for soncy, shall not be regarded in this sence as bills pressing for the payment of debts.

The "bills used for the suditing of accounts" mentioned (in the same item of the name Art.cle) shall be statements issued by banking institutions in permercial firms to their customers for the purpose of checking any errata in the payment and receipt seccunts.

Article 7. When as mentioned in the second paragraph of Article 6 of this Lew, the revenue stamp duty for commercial documents has been paid in a round sum, if there has been any payment in excess, no application may be filed for refund.

Where any document drawn up outside the country is used as mentioned in Article II of this Law, the person using it shall be held liable for affixing the revenue stamps. Article 8.

when in conformity with the provisions of Article 14 of this Law, a government office or school issues any document which is subject to revenue stamp duty, and the recipient has been made to affix the appropriate amount in revenue stamps, it shall also verify that the amount. I amount fixed is correct and that none of the shape have been reserved (from another document) and used again, and such require any interesting readjuntments to be made immediately. If any document is standed without revenue stamps being affixed therein or of the document is stamped without the necessary readjuntments, the resulting responsibility for violation of the law shall fall upon the powden who issued or stamped the document. document.

Article 10. There according to the provisions of this Law, the recipient of a comment should deduct the cost of the revenue stamps he has affixed or behalf of (the party issuing the document), if there is any visition of the law, the resulting responsibility shall fall track in recipient.

this law shall mean the price approved or decided by government

MONTHLA BULLLTIT NO WIN - June 1948 - Annex No.LVII - Page 2

authorities. Where there is no official price, the current price on the local market shall be taken as basis.

The names of documents given in the Annotation column of the Table of Duty Rates of Article 16 of this Law are only explanatory examples given for each category of documents. Those documents which are definitely of the same nature as the documents in a certain category, even though not cited among these examples, shall still have revenue stumps affixed on them according to the duty rate prescribed for that category. Where the nature of a document cannot be positively decided, the case shall be reported to the Ministry of Finance for decision.

Article 13.

Any public or private enterprise or business organised as a Company, which has not yet issued formal share certificates, must affix revenue stamps to the temporary roceipts for money received for shares or for increase of capital, as is done on receipts for money. They may alternatively be affixed collectively on the account book for registering capital, but if they are affixed collectively on the account book for registering capital an explanatory note must also be added to the temporary receipts.

The "document of principal debt and document of accessory debta" mentioned in the third paragraph in the annotation column under item 6, "Contracts of Loan or Indebtedness or Deeds of Flodge" of the Table of Duty Rates of Article 16 of this Law must recognise the relationship of principle and accessory in all the documents of any kind produced by one and the same act of loan, pledge or indebtedness. If any change takes place in the obligation or in the parties concerned in the transaction, it can no longer has recognized as one and the same act. be recognised as one and the same act.

Revenue stamps shall be affixed on the "renting or lease documents" mentioned under item 22 of the Table of Duty Rates of Article 16 of this law, according to the aggregate amount of guarantee money and of rent paid per term as specified on the document.

If the rent is to be paid in kind and in proportion to the future production of the object leased, the quantity of products representing the amount of rent for the first term of lease, shall be estimated at its money value according to current prices, and then revenue stamps shall be affixed accordingly.

The actual total amount of receipts shall be calculated and registered monthly on the receipts or books for the remuneration of services mentioned in item #0.35 of the Table of Duty Rates of Article 15 of this Law, and the correct amount of revenue stamps shall be affixed on each of them. It shall not be allowed to draw up separate receipts so as to evade reporting the amounts received. amounts received.

Where their time limit has been agreed upon before-hand the different documents subject to the revenue stamp duty according to this law, shall be valid within that time limit, the time 1 mit of the documents is get at the end of the year, their

MONTHLY BULLETIN NO.XIX - June 1948 - Annex No.LVII - Page 3

Co. Nobella

validity shall expire at the end of the year. Documents which continue to be in use after the above time limits have expired shall have new revenue stamps affixed on them.

í

The investigation of the revenue stamp duty laid down in Article 17 of this Law, besides being governed by the provisions of this Law and these Rules, shall be enforced in conformity with the Regulations governing the Investigation of the Revenue Stamp Duty 1) drawn up by the Ministry of Finance.

If any officials investigating revenue stamp duty conduct the investigation without carrying a warrant as laid down in article 18 of this Law, the persons subject to investigation shell not accept their subnerity.

when according to the provisions of Article 20 of this Law, investigators have discovered that any documents are in contravention of this Law and seek to remove them for report and examination, whatever may be the number of the documents which contravene the Revenue Stamp Duty Law, receipts for them shall always be issued to the party concerned. If actual requirements render it impossible to remove the documents, the persons subject to investigation shall prepare a statement of the contravention of the Revenue Stamp Duty Law and give it to the investigators who shall transmit it to a judicial organ for examination and judgment.

Any investig- or who has on his own account arbitrarily imposed any punishment or granted exemption from punishment, shall be severely punished according to the Law.

Article 21.

Penunciations of documents contravening this Law as provided for in Article 21 of this Law, shall be made to the local competent revenue stamp duty office.

If while performing his duties, any public functionary discovers any document in contravention of this Law, he shall denounce it to the local competent revenue atamp duty office. But, if in the course of legal proceedings, a local judicial organ makes such a discovery, it may impose a direct punishment.

The competent revenue stamp duty office shall, immediately upon receiving the denunciations mentioned in the abtwo paragraphs, despatch officials to conduct an investigations.

L

If as mentioned in Article 24 of this Law, the carrying out of the investigation has been obstructed, the policities of the headhen of the Pao Chia concerned who have assisted (the investigation) shall give witness to the case, and the participating investigators shall prepare a report of the facts and it to the competent office which shall write to the local judicial organ requesting it to examine and indee the case according judicial organ requesting it to examine and judge the case according

EDITOR'S NCTL: 1  $^{\circ}$  These Regulations were promulgated on the 6th of August,  $\sim$  17.

MONTHLY BULLETIN NO.XIX - June 1948 - Annex No.LVII - Page 4

Article 23.

"Violations of the provisions of this Law" as mentioned in Article 25 of this Law, shall refer to violations of Articles6 to 12 and article 13, such as entire or partial failure to affix revenue stamps, failure to stamp the revenue stamps which have been affixed or failure to stamp them according to the provisions or the use of revenue stamps removed (from another

when a judicial organ has imposed a fine for any violation of this Law with read to any document, after the fine and the revenue stamp duty prescribed in article 27 have both been paid, the party responsible for the document may show the receipts to the judicial organ and request it to return the document immediately.

Article 25.

Article 25.

The multiplier for the readjustment provided in Article 30 of this Law shall be calculated by taking the ratio of the index number of wholesale commodity prices throughout the country for February of the thirty-seventh year (of the Chinese Republic) 1), as basic figure, to the index number of wholesale commodity prices throughout the country for the month preceding the readjustment. The formula of computation is as follows:

Multiplier for readjustment = index no. of wholesale commodity prices throughout the country for the month preceing the readjustment, divided by index no. of wholesale commodity prices throughout the country for February of the thirty-seventh year (of the Chinese Republic)

In computing the above-mentioned multiplier, it shall be taken correct to the nearest whole number, i.e. four tenths being left out of account and five tenths taken as one.

If the multiplier for readjustment is less than five, the kinistry of Finance may temperarily delay the readjustment of the duty rates.

Article 26.

existing before the enforcement of this Law, are in contradiction with the provisions of this Law, those parts of them which are in contradiction shall loss their validity as from (the date of)

These Rules shall come into force on the same date as the Revenue Stamp Duty Law.

(End)

EDITOR'S MOTE: 1) i.e. year 1948.

MONTHLY BULLETIN NO. XIX - June 1948 - Annex No.LVII - Page 5

UNIVERSITE L'AURORE

· Shaughai -

BUREAU DE DOCUMENTATION (Economie Chinoise)

280 Chungking Ran Lu (Dubail)

-----

Commodity Tax Regulations

Annex No. LVIII

Revised and promulgated by the National Government on the 2nd of april 1948;

Number of pages: 7

Published in the Weekly Review of Laws (Fa Ling Chou K'an), May 5th 1948.

Remarks: Translated by our Legal Department.

# COLMODITY TAX REGULATIONS 1)

Article 1.

7

Except where it is otherwise provided, commodity tax shall be levied according to these Regulations on all commodities specified therein, whether they are produced or manufactured in this country or are imported from abroad.

Article 2.

The commodity tax is a State tax and shall be collected by the commodity tax offices under the Bureau of Taxation (Shui Wu Shu) of the Ministry of Figance.

Article 3.

The following commodities shall be subject to the

commodity tax:

- 1) Rolled Tobacco: comprising all kinds of Cigarettes made with rolls of tobacco enclosed in cigarette paper, Cigare made with tobacco leaves, as well as Foreign-style Tobacco.
  2) Fluy-cured Tobacco Leaf.
  3) Foreign Wines and Beer: comprising all kinds of foreign-style wines manufactured in this country,

EDITOR'S NOTE: 1) The Commodi.y Tax Regulations were first promulgated by the National Government on Aug. loth 1946, and were successively revised on Nov. 2cth 1946, on Mar. 21st 1947 and most recently on April 2nd 1948.

For further details our readers are referred to Monthly Bulletin No.VII - April 1947 - Document 44 & No.VIII - May 1947 - Document 46; "A Comprehensive Study of Taxation on Commodities in China", by Yang Ta-soong.

MONTHLY FULLETIN NO.XIX - Junc-July 1948 - Annex No.LVIII - Page

- with the emeration of alcohol.

  4) Make of the lettering beta to those made with phosphorus sulphide and to raifety matches.

  5) Sugar, including known and white sugar, orange sugar, crystal sugar, cube sugar, lump sugar and refined sugar.

  6) Cotton Yarn: comprising machine-made unbleached cotton yarn, singed cotton yarn, cotton yarn waste, yarn made with artificial cotton and all other kinds of cotton yarn, and Woollen Thread: comprising woollen
- 7) Woollen Yarn and Woollen Thread: comprising woollen yarn and woollen thread, and yarns and threads made from wool mixed with other fibres.
   8) Pairs.

- 8) Firs.
  9) Coment.
  10) Hererages: communing aerated water, fruit juice, fruit syrup, etc.
  11) Tim Fort and Paper used for Superstitious Purposes: referring to all kinds of the foil and paper used for superstitious purposes.
  12) Communics: including hair pomade, brilliantine, face powder, rouge, shaving soap, lipstick, perfume, mail polish and eyebrow pencil.

## Article 4.

Ī

The rates of the commodity tax shall be as fell wa:

1)	Rolled Tobacco:	100%	ad	valores
2 i	Flue-cured Tobacco Leaf:	30%	11	16
3 (	Foreign Wines an! Beer:	700ء	u	•
2) 3) 4)	Matches:	20.5	11	n
5 )	Sugar:	ئے 25	u	•
Ğí.	Cotton Yarn:	7,5	14	14
	Woollen Yarn and Woollen			
,	Thread:	ىتر15	Ħ	a 4
8)	Furni	15,5		u
91	Cement	15%	L\$	•
101	Beverages:	20%	**	*
	Tin Foil and Paper used for	r		
,	Superstitious Purposes:	60%	n	п
12)	Cosmetice:	45,70	•	p.

## Article 5.

1

The taxable value of a commodity subject to the commodity tax shall be computed on the besis of its average whole-sale price over two months on the markets near the producing

The above-mertioned average wholesale price covers:

- (a) The taxable value of the commodity concerned;
- (b) The original commodity tax to be paid, i.e. the tax rate to be applied to the taxable in a value of that commodity;
- (c) The expenses for transporting the commodity fro. The producing region to a nearby market, before feed at temper cent of the taxable

MONTHLY EULIFTIN IN .Y . J. - June-July 10-15 - Annex No.LVIII - Page 2



The assessed taxable value 1) = average wholesale price on markets near the producing region X 100, divided by (100 + tax rate on the commodity concerned + expenses for transporting from the producing region to a nearby market i.e.

All goods whole price has been agreed on by a government office may be dealt with according to the provisions of the preceding paragraph, taking the agreed price as the basis for computing the taxable value.

In order to facilitate the examination of goods subject to commodity tax and the levying of the tax, the Ministry of Finance may, after consideration of the circumstances, adopt a graded tax. The method of computing this graded tax shall be icid down by the Ministry of Finance.

Article 6. The examination of the selling price of goods of all kinds subject to the commodity tax, the compilation of the index number for commodities and the estimation and revision of taxable values shall be carried out by an Appraisal Committee set up by the Bureau of Taxation. Regulations governing its organisation and rules for appraisal shall be laid down by the Ministry of Finance.

The members of the above-mentioned Appraisal Committee shall be appointed by the Ministry of Finance from among the heads of the departments concerned.

Any of the commodities specified in Article 3, which are imported from abroad, besides paying customs duty, shall be subject to the commodity tax according to the value estimated by the Customs House.

 $\underline{\it EDITOR}$  (8 NOTā: 1) The formula 's arrived at by substituting in the original equation:

W.P. = T.V.  $+ 25 \text{ T.V.} + \frac{10 \text{ T.Y.}}{100}$ 

100 x W.P. = T.V. (100 + 25 + 10)

 $T.V. = \frac{y.p. \times 100}{(100 + 25 + 10)}$ 

(W.P. = Whole Price; T.V. = Taxable Value)

To illustrate: let the average wholesale price per 10J Shih Chin (or 110.23 lbs; of sugar be CN\$10,000,000, and the tax rate 25% ad valorem; and let the expenses of transport be 10% of the taxable value.

The taxable value =  $CN$10,000,000 \times 100 \div (100 + 25 + 10)$ =  $\frac{CH$7,407,407,40}{2}$ .

and

The tax payable = CN\$7,407,407.40 X 25% = CN\$1,851,851,85.

MONTHLY BULLETIN NO.XIX - June-July 1948 - Annex No.LVIII - Page 3

Approved For Release 2002/05/02: CIA-RDP80-00809A00050



Article 3.

When any count lary for which the commodity tax has already been parameters over each sold within this country, no local any remoment of all the local try any for her tax thereon.

of a crime fity is experted efter it has paid the commodity tax, the teneshold be beforeded. Important goods for export which are to be expected directly from the producing factory may be exempted from commodity tax according to regulations laid down by the Ministry of Plastic.

Article 9.

Article 9. The art is competent commodity tax offices shall nearly station officials in ferories and direct to collect the tax on taxable commodities policed within this observer. In special directmentances, the collective collects may be directly appointed by the Europe of Taxable. The collects may be directly appointed by the Europe of Taxable, the collective in a factory of do not, the competent to station officials in a factory of do not, the content of production and collective tax at stated intervals, on the merchant shall report production to the local impetent occased by tax office which chall collect the day according to the low. The Customs House, when levying sustain duty in commodities imported from abroad, shall also act as tax collective.

Articie 10.

After the commodity tax has been paid for commodities, documents certifying tax payment shall be issued as provided below; the commodities may then be sold.

1) Rolled Tobasco, Matches, Foreign Wine, Beer, Beverages and Cosmetics:

The taxation office or the officials stationed in the factory shall issue and offix a certificate of impection: i/ on each smallest-sized package of rolled tobacco; ii/ on each package of ten small boxes of matches; iii/ on the sealed opening of each smallest-sized container of foreign wine, beer or beverages; iv/ on the sealed opening of each smallest-sized container of cosmetics or on each regulation unit package. They shall see that revenue stamps are affixed on each case or package. If the commodities are declared to be temperated to other places, a transportation permit shiel be filled in and issued. But if a factory of foreign which, hear or beverager has complete equipment and has installed calculators on its machines according to which the total cutput can be known, tray apply to the Ministry of Finance for approval to strain on the container: "Commodity Tax Already Paids, and for a taxation receipt to be issued.

2) Out on Yann, Flue-cured Tobacco, Sugar Mobiler Yann, Woollen The Full, Tin Foll and Paper used for Superstitious Timposes: Woollen Thread,

The Remation office or the officials stationed in the furtory or in the descent call fill in and issue taxation rescripts and out that them we seem that affixed on each package.

SA William Governor

The mean in orthogona the officials stationed

MCNTHI: BULLS Wow. W. June Juny 1978 - Annex Mc.LVIII - Fage 4

in the factory shall fill in and issue taxation receipts.

4) Commodities Imported from Abroad:

The merchant, after securing a Certificate of Payment of the Commodity Tax upon payment of the tax to the Customs House, shall request the competent commodity tax office to issue in exchange documents certifying tax payment as provided above.

5) Tax Free Commodities for Export.

The competent commodity tax office shall, after checking up, issue a certificate of tax exemption.

6) Commodities already Taxed:

In the case of break of bulk, the competent commodity tax office shall, after checking up, issue a permit for break of bulk. Where repacking or reprocessing in necessary, the tax office shall sea that a certificate of repacking or reprocessing is affixed on the repacked or reprocessed commodities.

If any company, factory, shop, firm, storehouse or trader engaged in the production, manufacture, transportation, storing or selling of goods subject to commodity tax, or buying and selling them on behalf of customers; or any owner of such goods, commits one of the following offences, the goods shall be confiscated and a Fa Huan fine 1) imposed, of not more than ten times the amount of tax evaded. Contraventions of the criminal law shall be punished according to that law.

- 1) The surreptitious manufacture of articles subject to the commodity tax;
  2) Smuggling or secret sale of untaxed commodities;
  3) The buying of untaxed commodities for secret processing;
  4) The transport and sale of articles subject to the commodity tax, without a permit or certificate, or with one which does not correspond to the commodities and whose use has been defined by the commodity tax office as an evasion of tax: tax;

- tax;
  5) Any evasion of tax by declaring goods as of low price when they are of high price;
  6) Any evasion of tax by mixing goods of high price with goods of low price or of other kinds;
  7) Any evasion of tax by exceeding the standard quantity or weight of the package or container;
  8) Any evasion of tax by deliberately (falsifying) the account book so that it does not correspond to the amount of goods stored in the factory;
- stored in the factory;

  9) Any evasion of tax by deliberate under-declaration;

  10) Any evasion of tax by clandestinely selling within this sountry commodities exempted from the tax as exports to foreign countries;

EDITOR'S NOTE: 1) The term Fa Huan is used for a fine of a civil character under civil law, or of a fiscal character, imposed for breaches of taxation laws; in both cases it is imposed for offences which do not come under the penalties of the criminal law.

MONTHLY BULLETIN NO.XIX - Juno-Puly 1948 - Annex No. LVIII - Page 5

Ţ

Clandestinely altering or using a second time a taxation receipt, transportation permit, permit for break of bulk, revenue stamp, certificate of inspection, stamped permit, certificate of repacking or reprocessing, certificate of tax exemption, or certificate of payment of the commodity tax issued by the Customs House;
 Failure actually to affix on the package or container the revenue stamps, certificate of inspection, stamped permit or certificate of repacking or reprocessing;
 Any evasion of tax or illegitimate claim for refund of tax made, by using forged taxation receipt, transportation permit, permit for break of bulk, revenue stamps, certificate of inspection, stamped permit, certificate of repacting or reprocessing, certificate of tax exemption, certificate of payment of the commodity tax at the Customs House, or seal of an office.
 Failure to declare for taxation, as prescribed, imports commodities subject to the commodity tax, upon their arrival from abroad.

arrival from abroad.

If any commodity evading the tax in the above ways, has already been sold and hence cannot be confiscated, besides punishment according to the law and payment of the price of the commodity, the payment of the tax shall still be enforced.

In the case of surreptitious manufacture of commodities subject to the commodity tax, besides the confiscation of these commodities according to the provisions of this article, the machines, instruments and raw materials used in their surreptitious manufacture, may also be confiscated.

Article 12.

*i* .

If any company, factory, shop, firm, storchouse or trader engaged in the production, manufacture, transportation, storing or selling of goods subject to commodity tax, or buying and selling them on behalf of customers; or any owner of such goods, commits one of the following offences, a Fa Huan fine not exceeding five million dollars shall be imposed.

- Failure to register as prescribed;
   Failure to make declaration according to the prescribed procedure or false declaration;
   Break of bulk or change of destination of already taxed commodities without the necessary permit;
   Sale of already taxed commodities during transit without applying to the local commodity tax office for permission;
   Transporting and selling already taxed commodities without applying for inspection as prescribed;
   Transporting and selling imported commodities for which a certificate of payment of the commodity tax has been secured from the Customs House, but without applying for the exchange of this (provisional) certificate against the prescribed document certifying the payment of the commodity tax.
- Tearing off used stamps, certificates or permits with the intention of using them again, if this is proved by evidencei
- 8) Returning secretly to the factory old packages or containers without washing off the old stamps, permit or certificate of inspection affixed thereon;

MONTHLY BULLETIN NO.XIX - June July 1948 - Annex No.LVIII - Page C

office for registration and the issue of a Certificate of Income Tax Registration in Cetagory , in fill by in the a plication for Registration, they must sure the relieve of particulars:

- 1) Trade name and address of the firm, and if principal, branch and sub-transmistered are established, the address of each.
- branch and sub-transporters are established, the address of each.

  2) Full name, ages, nutive places and addresses of the responsible persons.

  3) The amount of the actual capital; full names and addresses of the starcholders and their respective subscriptions. But is the case of stock companies limited and their subscriptions and other items activering the anarchiters may be replaced by the full names and addresses of the directors and supervices as a treir laborations, and in the case of joint companies and if joint stock companies, they have be replaced by the full names and addresses of shareholders of unlocated liability and their subscriptions.

  4) The nature of the organisation: If it has already been registered as a company 1) or a commercial firm 1, the date when the registration was approved and the character and number of the certificate. If the firm has joined a guild, that guild and the date, character and number of the membership certificate.

  5) Type of business, accounting year and date of in-

## Article 4.

Ĭ

A profit-seeking enterprise, when applying for registration, and the issue of a certificate, shall furnish a guarantee for the payment of taxes. But profit-seeking enterprises established and registered in conformity with the Company Law 2) or Commercial Registration Law 2), public enterprises operated by any grade of government and enterprises jointly operated by the Government and private interests, shall be exempted from furnishing the guarantee.

The guarantee for paying taxes as mentioned above shall be given by a well-to-do shop with an alequate amount of capital. Once the guaranter commercial firm has filled in a tex paying liabilities of the guarantee, commercial firm. If for any reason the guarantee is to be sancelled, this shall be reported to the guarantee shall not cease until the Sharenteed commercial firm has obtained another guarantee for its tax payments.

- EDITOR'S MOTES: 1) For provisions governing the registration of companies, see the Company law promulgated by the National Government on the 12th of april 1946.
  - 2) For commercial registration, see the Commercial Registration Law promulgated by the National Government on the 28th of June 1937. For a new Draft of the Commercial Registration Law drawn up by the Ministry of Phance, reference may be Lade to Monthly Bullatia RelXIII (Dec.1947) innex XXXVI. annez KXXVI.

MONTHLY BULLETIN NO.XIX - June-July 3940 - Annex No.LIX - Pa. 1

Article 5.

any member of a liberal profession with a business office shall, within firteen tays at low the inauguration of his business, apply to the local competent reliecting office for registration and the issue of a Jertificate of Income Tax Registration in Category B; in filling in the application for Registration, he shall set forth the following particulars:

- 1) Name and address of the business office; and if branch and sub-branch offices are established, the address of
- 2) Full names, ares, native places and addresses of the
- responsible persons.

  3) If the responsible persons or those who are doing the business have a certificate, the date, character and number of the certificate, and if they have joined a guild, that guild and the date, character and number of the membership certificate.
- 4) Type of business and data of inauguration of business.

Article 6.

If any profit-lecking enterprise has established branch stores or business offices, or if the business office of any member of a liberal profession has established branch offices, each of these branch stores or business offices, or branch offices shall in accordance with the procedure provided in article 3 or 5, appay for registration and the issue of a Certificate of Income Tax Registration in Category A or B.

Article 7.

operating on account of merger, dissolution, transfer of ownership or suspension of business, or a member of a liberal profession whose business office is to be closed, shall, within fifteen days preceding the cessation of business, fill in an Application for Cancelling Registration, and submit it together with the original Certificate of Income Tax Registration, to the local competent collecting office, thus applying for the registration to be cancelled.

A profit-seeking enterprise or a member of a liberal profession, whose business office is to change its name or responsible persons or to be moved to unother location, or a profit-seeking enterprise which is to change the type of its business, shall, within the fifteen days preculing the change or removal, fill in an Application for Altering Registration, submit it together with the original Certificate of Income Tax Registration, to the local competent collecting office and apply for the registration to be altered and a new Certificate issued. to be altered and a new Certificate issued.

A profit-see of enterprise whose capital amount is n profit-see ing enterprise whose capital amount is increased or decreased, shall, within fifteen days after such increase or decrease, fill in an Application for Altering Registration, submit it together with the original Certificate of Income Tax Registration, to the local competent collecting office and apply fothe registration to be altered and the issue of a new Certificate.

If a Certificate of Income Tax Registration has been lost, an Application for Renewing the Registration Certificate

MONTHLY BULLETIN RO.XIX - June-Caly 1946 - Annex No.LIX - Page 3



shall be filled in within five days and submitted together with the text of an announcement in the newspaper or documentary evidence from the local chamber of commerce or guild, to the competent collecting office so that a new Certificate may be assued.

## Article 11.

If a Certificate of Income Tax Registration has been danaged, an application to Change the Registration Certificate shall be filled in within five days and together with the damaged Registration Certificate, submitted to the competent collecting office so that the Certificate may be changed for a new one.

The competent collecting office, shall, within fifteen days after receiving any of the preceding Applications from a profit-seeking enterprise or a business office of a member of a liberal profession, send officials to conduct an investigation, and according to the case, approve, issue, exchange or cancel the Certificate of Income Tax Registration.

## article 13.

The competent collecting office shall enter different kinds of applications of profit-seeking enterprises and of business offices of members of liberal professions, into classified files and also prepare Registers classified according to Location of Premises and to Type of Business; furthermore registrations or corrections thereof shall be made at any time.

If a profit-seeking enterprise or the business office of a member of a liberal profession has lost a Registration Cortificate, but fails to apply for a new one to be issued, or fails to return it for cancellation at the proper time, or sells, transfers or hires it out for use by others, the applicant who originally secured the certificate shall be held responsible for all the obligations to pay taxes resulting from the original Certificate. all the obli Certificate.

### article 15.

If, in contravention of the provisions of these Regulations, the responsible person of any profit-seeking enterprise or any member of a liberal profession fails to apply for the registration to be made, cancelled or altered within the prescribed time limit, the competent collecting office shall impose punishment as provided in article 146 of the Income Tax Law.

## Article 16.

These Regulations shall come into force on the day of promulgation.

(End)

MONTHLY BULLETIN NO.XIX - June-July 1948 - Annex No.LIX - Page 4